

Supplementary Material 1: Search strategy for a scoping review of acute cannabis poisoning in pediatric patients for Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily 1946 to October 28, 2019

| #  | Searches                    | Results |
|----|-----------------------------|---------|
| 1  | cannabis/                   | 8710    |
| 2  | exp cannabinoids/           | 13420   |
| 3  | medical marijuana/          | 1024    |
| 4  | marijuana smoking/          | 4545    |
| 5  | marijuana abuse/            | 6059    |
| 6  | cannabi*.tw,kf.             | 32472   |
| 7  | hemp.tw,kf.                 | 939     |
| 8  | bhang.tw,kf.                | 30      |
| 9  | hashish.tw,kf.              | 580     |
| 10 | hash.tw,kf.                 | 630     |
| 11 | reefer.tw,kf.               | 29      |
| 12 | ganja.tw,kf.                | 54      |
| 13 | marijuana.tw,kf.            | 12993   |
| 14 | marihuana.tw,kf.            | 1091    |
| 15 | tetrahydrocannabinol.tw,kf. | 6693    |
| 16 | THC.tw,kf.                  | 6667    |

|    |                                             |         |
|----|---------------------------------------------|---------|
| 17 | or/1-16 [MeSH & KEYWORDS FOR MARIJUANA]     | 51026   |
| 18 | drug misuse/                                | 113     |
| 19 | drug overdose/                              | 10743   |
| 20 | plant poisoning/                            | 3518    |
| 21 | poisoning/                                  | 22130   |
| 22 | intoxicat*.tw,kf.                           | 45947   |
| 23 | toxic*.tw,kf.                               | 635522  |
| 24 | misuse.tw,kf.                               | 17043   |
| 25 | overdos*.tw,kf.                             | 21851   |
| 26 | overconsum*.tw,kf.                          | 1244    |
| 27 | overutili*.tw,kf.                           | 830     |
| 28 | overindulg*.tw,kf.                          | 121     |
| 29 | excess*.tw,kf.                              | 287039  |
| 30 | expos*.tw,kf.                               | 1135488 |
| 31 | poison*.tw,kf.                              | 87043   |
| 32 | ingest*.tw,kf.                              | 98627   |
| 33 | intake*.tw,kf.                              | 266329  |
| 34 | or/18-33 [MeSH & KEYWORDS FOR INTOXICATION] | 2312997 |
| 35 | Adolescent/                                 | 1967310 |

|    |                                           |         |
|----|-------------------------------------------|---------|
| 36 | exp Child/                                | 1858681 |
| 37 | Infant/                                   | 772251  |
| 38 | Minor/                                    | 2531    |
| 39 | Pediatric Emergency Medicine/             | 208     |
| 40 | Pediatrics/                               | 52126   |
| 41 | p?ediatric*.tw,kf.                        | 344479  |
| 42 | newborn*.tw,kf.                           | 171271  |
| 43 | (baby* or babies*).tw,kf.                 | 70515   |
| 44 | infant*.ti,ab.                            | 389985  |
| 45 | toddler*.tw,kf.                           | 10463   |
| 46 | preschooler*.ti,ab.                       | 6432    |
| 47 | schoolchild*.tw,kf.                       | 13503   |
| 48 | school?age*.tw,kf.                        | 71      |
| 49 | nursery school*.tw,kf.                    | 1077    |
| 50 | kindergar*.tw,kf.                         | 6495    |
| 51 | (primary school* or grade school*).tw,kf. | 12672   |
| 52 | secondary school*.tw,kf.                  | 10123   |
| 53 | elementary school*.tw,kf.                 | 9556    |
| 54 | high school*.tw,kf.                       | 30713   |

|    |                                         |         |
|----|-----------------------------------------|---------|
| 55 | highschool*.tw,kf.                      | 42      |
| 56 | child*.tw,kf.                           | 1375067 |
| 57 | (kid or kids).tw,kf.                    | 7415    |
| 58 | prepubescen*.tw,kf.                     | 977     |
| 59 | pubescen*.tw,kf.                        | 2250    |
| 60 | pubert*.tw,kf.                          | 37248   |
| 61 | adolescen*.tw,kf.                       | 282849  |
| 62 | teenage*.tw,kf.                         | 20691   |
| 63 | boy*.tw,kf.                             | 148737  |
| 64 | girl*.tw,kf.                            | 143339  |
| 65 | (minor or minors).tw,kf.                | 219473  |
| 66 | or/35-65 [MeSH & KEYWORDS FOR CHILDREN] | 4105545 |
| 67 | controlled clinical trial.pt.           | 93395   |
| 68 | controlled clinical trials as topic/    | 5468    |
| 69 | clinical trial.pt.                      | 519130  |
| 70 | clinical trials as topic/               | 188955  |
| 71 | clinical trials*.ti,ab.                 | 232287  |
| 72 | evaluation studies.pt.                  | 246868  |
| 73 | evaluation studies as topic/            | 121584  |

|    |                                  |         |
|----|----------------------------------|---------|
| 74 | control.ti,ab.                   | 2452374 |
| 75 | controlled.ti,ab.                | 734621  |
| 76 | (volunteer or volunteers).ti,ab. | 179244  |
| 77 | open label*.ti,ab.               | 41749   |
| 78 | nonrandom*.ti,ab.                | 18734   |
| 79 | non random*.ti,ab.               | 18251   |
| 80 | quasirandom*.ti,ab.              | 161     |
| 81 | observational stud*.ti,ab.       | 97590   |
| 82 | cohort studies/                  | 249511  |
| 83 | cohort*.ti,ab.                   | 542304  |
| 84 | longitudinal studies/            | 128070  |
| 85 | longitudinal.ti,ab.              | 230650  |
| 86 | prospective studies/             | 518360  |
| 87 | prospective.ti,ab.               | 540878  |
| 88 | follow-up studies/               | 625506  |
| 89 | follow up stud*.ti,ab.           | 47844   |
| 90 | followup stud*.ti,ab.            | 751     |
| 91 | retrospective studies/           | 778042  |
| 92 | retrospective.ti,ab.             | 492287  |

|     |                                                 |         |
|-----|-------------------------------------------------|---------|
| 93  | population based stud*.ti,ab.                   | 34677   |
| 94  | population based analy*.ti,ab.                  | 1795    |
| 95  | (population study or population studies).ti,ab. | 13006   |
| 96  | descriptive stud*.ti,ab.                        | 26231   |
| 97  | multidimensional stud*.ti,ab.                   | 129     |
| 98  | comparative study.pt.                           | 1845017 |
| 99  | comparative stud*.ti,ab.                        | 99359   |
| 100 | validation studies.pt.                          | 97327   |
| 101 | case-control studies/                           | 272775  |
| 102 | case control*.ti,ab.                            | 122590  |
| 103 | case series.ti,ab.                              | 68674   |
| 104 | case comparison*.ti,ab.                         | 632     |
| 105 | case history.ti,ab.                             | 7172    |
| 106 | case histories.ti,ab.                           | 5512    |
| 107 | case report*.ti,ab,pt.                          | 2134977 |
| 108 | or/67-107 [MeSH & KEYWORDS FOR STUDY DESIGN]    | 9340044 |
| 109 | Caregivers/                                     | 34131   |
| 110 | Family/                                         | 73927   |
| 111 | parent-child relations/                         | 32865   |

|     |                                                                |         |
|-----|----------------------------------------------------------------|---------|
| 112 | parenting/                                                     | 15799   |
| 113 | exp parents/                                                   | 107165  |
| 114 | (care giver* or caregiver* or carer* or guardian*).tw,kf.      | 81044   |
| 115 | (families* or family* or father* or mother* or parent*).tw,kf. | 1409418 |
| 116 | or/109-115 [MeSH & KEYWORDS FOR CAREGIVERS]                    | 1509304 |
| 117 | Attitude to Health/                                            | 82225   |
| 118 | Caregivers/ed, px {No Related Terms}                           | 7807    |
| 119 | exp Consumer Health Information/                               | 8416    |
| 120 | Decision Making/                                               | 91274   |
| 121 | Evidence-Based Practice/                                       | 9376    |
| 122 | Focus Groups/                                                  | 27882   |
| 123 | Health Education/                                              | 59506   |
| 124 | Health Knowledge, Attitudes, Practice/                         | 106089  |
| 125 | exp Information Literacy/                                      | 5230    |
| 126 | Information Seeking Behavior/                                  | 2143    |
| 127 | Information Services/                                          | 15426   |
| 128 | Parents/ed, px {No Related Terms}                              | 4854    |
| 129 | exp "Patient Acceptance of Health Care"/                       | 144916  |
| 130 | Patient Compliance/                                            | 56358   |

|     |                                                                                    |         |
|-----|------------------------------------------------------------------------------------|---------|
| 131 | "Patient Education as Topic"/                                                      | 83249   |
| 132 | Patient Participation/                                                             | 24666   |
| 133 | Patient Satisfaction/                                                              | 78809   |
| 134 | Personal Satisfaction/                                                             | 17660   |
| 135 | "Quality of Life"/                                                                 | 183478  |
| 136 | "Retention (Psychology)"/                                                          | 8467    |
| 137 | "Surveys and Questionnaires"/                                                      | 440365  |
| 138 | accept*.tw,kf.                                                                     | 433588  |
| 139 | (adhere* or nonadhere*).tw,kf.                                                     | 178413  |
| 140 | attitude*.tw,kf.                                                                   | 144238  |
| 141 | belie*.tw,kf.                                                                      | 282752  |
| 142 | (complan* or comply or noncomplan*).tw,kf.                                         | 137760  |
| 143 | comprehen*.tw,kf.                                                                  | 330751  |
| 144 | concern*.tw,kf.                                                                    | 577587  |
| 145 | (co-operat* or cooperat*).tw,kf.                                                   | 144489  |
| 146 | (educat* or instruct* or learn* or perform* or train* or teach* or taught*).tw,kf. | 4217140 |
| 147 | experience*.tw,kf.                                                                 | 1018793 |
| 148 | focus group*.tw,kf.                                                                | 43124   |
| 149 | health litera*.tw,kf.                                                              | 11247   |

|     |                                                        |         |
|-----|--------------------------------------------------------|---------|
| 150 | inform*.ab. /freq=3                                    | 113692  |
| 151 | inform*.ti,kf.                                         | 128751  |
| 152 | interview*.tw,kf.                                      | 339005  |
| 153 | know*.ab. /freq=3                                      | 77510   |
| 154 | know*.ti,kf.                                           | 99690   |
| 155 | misconce*.tw,kf.                                       | 9210    |
| 156 | opinion*.tw,kf.                                        | 97458   |
| 157 | participat*.tw,kf.                                     | 508442  |
| 158 | perce*.tw,kf.                                          | 1115877 |
| 159 | perspective*.tw,kf.                                    | 297373  |
| 160 | prefer*.tw,kf.                                         | 436396  |
| 161 | (recall* or remember* or retain* or retention*).tw,kf. | 433967  |
| 162 | satisf*.tw,kf.                                         | 316690  |
| 163 | QoL.tw,kf.                                             | 35908   |
| 164 | quality of life.tw,kf.                                 | 262996  |
| 165 | questionnaire*.tw,kf.                                  | 483203  |
| 166 | uncertain*.tw,kf.                                      | 157023  |
| 167 | underst*.tw,kf.                                        | 1333150 |
| 168 | view*.tw,kf.                                           | 453008  |

|     |                                                                                                                                                                                                                                                                                                                        |          |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 169 | or/117-168 [MeSH & KEYWORDS FOR INFORMATION NEEDS]                                                                                                                                                                                                                                                                     | 9559183  |
| 170 | Animals/ or Models, Animal/ or Disease Models, Animal/ or (animal or animals or canine* or dog or dogs or feline or hamster* or lamb or lambs or mice or monkey or monkeys or mouse or murine or pig or pigs or piglet* or porcine or primate* or rabbit* or rats or rat or rodent* or sheep* or veterinar*).ti,kf,jw. | 6709973  |
| 171 | Humans/ or (human* or patient*).ti,kf,jw.                                                                                                                                                                                                                                                                              | 18466365 |
| 172 | 170 not 171 [ANIMAL FILTER]                                                                                                                                                                                                                                                                                            | 4756970  |
| 173 | 17 and 34 and 66 and 108 [MARIJUANA INTOXICATION IN KIDS W/STUDY DESIGN FILTER]                                                                                                                                                                                                                                        | 1806     |
| 174 | 17 and 34 and 66 and 116 and 169 [MARIJUANA INTOXICATION IN KIDS - CAREGIVER INFORMATIONAL NEEDS]                                                                                                                                                                                                                      | 577      |
| 175 | 173 or 174                                                                                                                                                                                                                                                                                                             | 2027     |
| 176 | 175 not 172                                                                                                                                                                                                                                                                                                            | 1957     |

#### Supplementary Material 2: Study Selection Criteria

|                   | Inclusion criteria                                                                                                                                          | Exclusion criteria                               |
|-------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|
| <b>Population</b> | Children and youth (< 18 years); OR                                                                                                                         | Patients 18 years or older                       |
|                   | Parents or guardians of children and experiencing an acute cannabis poisoning event; OR                                                                     | Studies of cell/tissue cultures or animal models |
|                   | HCPs treating children and youth seeking medical attention for acute cannabis poisoning                                                                     |                                                  |
|                   | <i>Note: studies including both pediatric and adult populations were included if: 1) pediatric data could be isolated; or 2) age mean +SD &lt; 18 years</i> |                                                  |
| <b>Exposure</b>   | Single-event exposure to cannabis                                                                                                                           | Co-exposure with other substances                |

|                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                            |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                   | <p>requiring acute medical attention, including in-person treatments or advice by phone</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <p>(e.g., alcohol, tobacco, illicit drugs)</p> <p>Exposure to purified cannabidiol</p> <p>Exposure to cannabis as part of a physician-supervised medical therapy (e.g., treatment of seizures, cancer-related nausea, etc.)</p> <p>Long-term/chronic cannabis exposure</p> |
| <b>Comparator</b> | Not required                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Not applicable                                                                                                                                                                                                                                                             |
| <b>Outcomes</b>   | <p>Public health impacts such as: population level trends (i.e., incidence); strategies, policies, or interventions to prevent acute cannabis intoxication; risk factors associated with acute cannabis intoxication (but not with intentional use); reports of long-term sequelae directly attributed to an episode of acute cannabis intoxication; OR</p> <p>Clinical management such as: signs and symptoms of acute cannabis intoxication; medical interventions to treat acute cannabis intoxication; methods used to diagnose acute cannabis intoxication; OR</p> <p>Reports of the experiences and information needs of HCPs treating children and youth with acute</p> | <p>Studies that do not report on acute cannabis intoxication.</p> <p>Reports of risk factors and interventions regarding intentional cannabis use or cannabis use disorder.</p>                                                                                            |

|                                                                   |                                                                                                                     |  |
|-------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--|
|                                                                   | cannabis poisoning; OR                                                                                              |  |
|                                                                   | Reports of the experiences and information needs of caregivers of children and youth with acute cannabis poisoning. |  |
| <i>Note: HCPs = healthcare providers; SD = standard deviation</i> |                                                                                                                     |  |

**Supplementary Material 3:** Characteristics of information sources included in a scoping review of pediatric acute cannabis poisonings

| Author year <sup>Ref</sup><br>Country (region); language    | Publication type<br>(Study design)     | N    | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|-------------------------------------------------------------|----------------------------------------|------|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                             |                                        |      |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Thomas 2018(Thomas et al., 2018)<br>USA (WA); English       | Primary source<br>(Before-after)       | 17   | •   |                | •               | •          |            |       | •       | •        | •             | •     | •                | .    | .     | .      | .        | •            | •        | .              | .           |
| Wang 2018a(Wang et al., 2013)<br>USA (CO); English          | Primary source<br>(Before-after)       | 790  | •   |                | •               | •          |            |       | •       | •        | •             | •     | •                | •    | •     | •      | .        | •            | •        | .              | .           |
| Wang 2018b(Wang et al., 2018)<br>USA (CO); English          | Primary source<br>(Before-after)       | 4202 | •   |                |                 |            | •          |       | •       | •        | •             | •     | •                | .    | .     | .      | .        | •            | •        | .              | .           |
| Whitehill 2019(Whitehill et al., 2019)<br>USA (MA); English | Primary source<br>(Before-after)       | 218  | •   |                | •               | •          | •          |       |         | .        | .             | .     | •                | •    | •     | .      | •        | •            | .        | .              | .           |
| Abass 2016(Abass et al., 2016)<br>Egypt; English            | Primary source<br>(Case report/series) | 1    | •   |                | •               |            |            |       | •       | •        | •             | •     | •                | •    | •     | .      | .        | •            | •        | .              | .           |

| Author year <sup>Ref</sup><br>Country (region); language       | Publication type<br>(Study design)     | N   | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|----------------------------------------------------------------|----------------------------------------|-----|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                                |                                        |     |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Al-Shidhani 2011(Al-Shidhani and Arora, 2011)<br>Oman; English | Primary source<br>(Case report/series) | 1   | •   |                | •               |            |            |       |         | .        | •             | .     | •                | •    | •     | .      | .        | .            | •        | .              | .           |
| Amirav 2011(Amirav et al., 2011)<br>Israel; English            | Primary source<br>(Case report/series) | 1   | •   |                | •               |            |            |       | •       | .        | •             | •     | •                | •    | •     | •      | •        | •            | •        | .              | .           |
| Appelboam 2006(Appelboam and Oades, 2006)<br>UK; English       | Primary source<br>(Case report/series) | 1   | •   |                | •               |            |            |       | •       | •        | •             | •     | •                | •    | •     | •      | •        | •            | •        | .              | .           |
| Bachs 2001(Bachs and Morland, 2001)<br>Norway; English         | Primary source<br>(Case report/series) | 145 | •   |                |                 |            | •          | •     |         | .        | .             | .     | •                | •    | .     | .      | •        | .            | •        | .              | .           |
| Binitie 1975(Bintie, 1975)<br>Nigeria; English                 | Primary source<br>(Case report/series) | 2   | •   |                | •               | •          |            |       |         | .        | .             | .     | •                | .    | •     | •      | •        | •            | .        | .              | .           |
| Boadu 2018(Boadu et al., 2018)<br>USA (MA); English            | Primary source<br>(Case report/series) | 1   | •   |                | •               |            |            |       | •       | •        | •             | •     | •                | •    | •     | •      | •        | •            | •        | .              | .           |
| Bonkowsky 2005(Bonkowsky et al., 2005)<br>USA (UT); English    | Primary source<br>(Case report/series) | 1   | •   |                | •               |            |            |       | •       | •        | .             | •     | •                | •    | •     | •      | •        | .            | •        | .              | .           |
| Boros 1996(Boros et al., 1996)<br>Australia; English           | Primary source<br>(Case report/series) | 2   | •   |                | •               |            |            |       | •       | •        | .             | •     | •                | •    | •     | .      | •        | •            | •        | .              | .           |





| Author year <sup>Ref</sup><br>Country (region); language     | Publication type<br>(Study design)     | N   | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|--------------------------------------------------------------|----------------------------------------|-----|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                              |                                        |     |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Mims 1977()<br>USA (CA); English                             | Primary source<br>(Case report/series) | 4   | ●   |                |                 |            | ●          |       | ●       | ●        | ●             | ●     |                  | ●    | ●     | ●      | .        | ●            | .        | .              | .           |
| Molly 2012(Molly et al.,<br>2012)<br>France; French          | Primary source<br>(Case report/series) | 1   | ●   |                | ●               |            |            |       |         | .        | .             | .     | ●                | ●    | .     | ●      | ●        | ●            | .        | .              | .           |
| Morgan 2019()                                                | Primary source<br>(Case report/series) | 1   | ●   |                | ●               |            |            |       |         | ●        | .             | .     | .                | .    | .     | .      | .        | ●            | .        | .              | .           |
| Morini 2018(Morini et al.,<br>2018)<br>Italy; English        | Primary source<br>(Case report/series) | 1   | ●   |                | ●               |            |            |       | ●       | .        | ●             | ●     | ●                | ●    | .     | ●      | ●        | .            | .        | .              | .           |
| Murray 2016(Murray et al.,<br>2016)<br>Canada (BC); English  | Primary source<br>(Case report/series) | 4   | ●   |                | ●               | ●          |            |       |         | .        | ●             | ●     | ●                | ●    | ●     | ●      | .        | ●            | .        | .              | .           |
| Nappe 2017(Nappe and<br>Hoyte, 2017)<br>USA (CO); English    | Primary source<br>(Case report/series) | 1   | ●   |                | ●               |            |            |       | ●       | ●        | ●             | ●     | ●                | .    | .     | ●      | .        | ●            | ●        | .              | .           |
| Noel 2019(Noel et al., 2019)<br>France; English              | Primary source<br>(Case report/series) | 797 | ●   |                | ●               | ●          | ●          | ●     |         | .        | .             | .     | .                | ●    | .     | .      | .        | ●            | .        | .              | .           |
| Patissier 2015(Patissier et<br>al., 2015)<br>France; French  | Primary source<br>(Case report/series) | 8   | ●   |                | ●               |            |            |       |         | .        | ●             | ●     | ●                | ●    | ●     | ●      | ●        | ●            | ●        | .              | .           |
| Pelissier 2014(Pelissier et<br>al., 2014)<br>France; English | Primary source<br>(Case report/series) | 12  | ●   |                | ●               |            |            |       |         | .        | ●             | ●     | ●                | ●    | ●     | ●      | ●        | ●            | ●        | .              | .           |
| Pettinger 1988(Pettinger et<br>al., 1988)<br>UK; English     | Primary source<br>(Case report/series) | 1   | ●   |                | ●               |            |            |       | ●       | ●        | ●             | ●     | ●                | ●    | ●     | ●      | .        | ●            | .        | .              | .           |

| Author year <sup>Ref</sup><br>Country (region); language              | Publication type<br>(Study design)     | N  | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|-----------------------------------------------------------------------|----------------------------------------|----|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                                       |                                        |    |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Pires 2018()<br>Portugal; English                                     | Primary source<br>(Case report/series) | 2  | •   |                | •               |            |            |       | •       | •        | •             | •     | •                | .    | .     | •      | •        | •            | •        | .              | .           |
| Ragab 2012(Ragab and Al-Mazroua, 2012)<br>Egypt; English              | Primary source<br>(Case report/series) | 1  | •   |                | •               |            |            |       | •       | .        | •             | •     | •                | •    | •     | •      | •        | .            | •        | .              | .           |
| Ragab 2014(Ragab et al., 2014)<br>Egypt; English                      | Primary source<br>(Case report/series) | 14 | •   |                | •               | •          |            |       |         | .        | •             | .     | •                | •    | •     | •      | .        | •            | •        | .              | .           |
| Randall 2019()<br>USA (CO); English                                   | Primary source<br>(Case report/series) | 1  | •   |                | •               | •          | •          | •     |         | .        | .             | .     | •                | •    | .     | .      | •        | •            | .        | .              | .           |
| Redant 2017(Redant et al., 2017)<br>Belgium; French                   | Primary source<br>(Case report/series) | 3  | •   |                | •               |            |            |       | •       | •        | •             | •     | •                | •    | •     | •      | •        | •            | •        | .              | .           |
| Robinson 2005(Robinson, 2005)<br>UK; English                          | Primary source<br>(Case report/series) | 1  | •   |                | •               |            |            |       | •       | •        | •             | •     | •                | .    | •     | •      | •        | •            | •        | .              | .           |
| Shukla 2004(Shukla and Moore, 2004)<br>USA (TX); English              | Primary source<br>(Case report/series) | 1  | •   |                |                 | •          |            |       | •       | •        | •             | •     | •                | •    | •     | •      | •        | •            | •        | .              | .           |
| Silliman Cohen 2019(Silliman Cohen et al., 2019)<br>USA (RI); English | Primary source<br>(Case report/series) | 1  | •   |                | •               |            |            |       | •       | •        | •             | •     | •                | •    | •     | •      | •        | •            | •        | .              | .           |
| Singh 2000(Singh, 2000)<br>USA (MO); English                          | Primary source<br>(Case report/series) | 1  | •   | •              |                 |            | •          |       |         | .        | •             | .     | •                | .    | •     | .      | .        | •            | •        | .              | .           |
| Spadari 2000(Spadari et al., 2000)                                    | Primary source<br>(Case report/series) | 40 | •   |                | •               | •          |            |       | •       | .        | •             | •     | •                | •    | •     | .      | .        | •            | •        | .              | .           |



| Author year <sup>Ref</sup><br>Country (region); language  | Publication type<br>(Study design)        | N                                           | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|-----------------------------------------------------------|-------------------------------------------|---------------------------------------------|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                           |                                           |                                             |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Wang 2011(Wang et al., 2011)<br>USA (CO); English         | Primary source<br>(Case report/series)    | 5                                           | ●   |                | ●               |            |            |       | ●       | ●        | ●             | ●     | .                | .    | .     | .      | .        | ●            | ●        | .              | .           |
| Wang 2019(Wang et al., 2019)<br>USA (CO); English         | Primary source<br>(Case report/series)    | 52 hospital visits; 116 poison center calls |     |                | ●               | ●          |            |       | ●       | ●        | .             | ●     | ●                | ●    | .     | .      |          | ●            | ●        | .              | .           |
| Wang 2020(Wang et al., 2020)<br>USA (CO); English         | Primary source<br>(Case report/series)    | 2221                                        | ●   |                | ●               | ●          |            |       |         | .        | .             | .     |                  |      | ●     |        |          | ●            | .        | .              | .           |
| Weinberg 1983(Weinberg et al., 1983)<br>USA (CA); English | Primary source<br>(Case report/series)    | 3                                           | ●   | ●              | ●               |            |            |       | ●       | ●        | ●             | ●     | ●                | ●    | .     |        |          | .            | ●        | .              | .           |
| Zarfin 2012(Zarfin et al., 2012)<br>Israel; English       | Primary source<br>(Case report/series)    | 1                                           | ●   |                | ●               |            |            |       | ●       | ●        | ●             | ●     | ●                | ●    | ●     |        |          | .            | ●        | .              | .           |
| Bashqoy 2019(Bashqoy et al., 2019)<br>USA (CO); English   | Primary source<br>(Cohort, retrospective) | 75                                          | ●   |                | ●               | ●          | ●          |       |         | .        | ●             | .     | .                | .    | ●     | ●      |          | ●            | ●        | .              | .           |
| Heizer 2018(Heizer et al., 2018)<br>USA (CO); English     | Primary source<br>(Cohort, retrospective) | 76                                          | ●   | ●              | ●               | ●          | ●          |       | ●       | ●        | ●             | ●     | ●                | .    | .     |        |          | ●            | ●        | .              | .           |





| Author year <sup>Ref</sup><br>Country (region); language    | Publication type<br>(Study design) | N           | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|-------------------------------------------------------------|------------------------------------|-------------|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                             |                                    |             |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Canada (ON); English                                        |                                    | 64 patients |     |                |                 |            |            |       |         |          |               |       |                  |      |       |        |          |              |          |                |             |
| Hasin 2018(Hasin, 2018)<br>USA (NY); English                | Knowledge summary                  | NA          |     |                |                 | •          | •          | •     |         | .        | .             | .     | •                | .    | •     | .      | .        | •            | •        | .              | .           |
| Kees 2019(Kees et al., 2019)<br>USA (PA); English           | Knowledge summary                  | NA          |     |                | •               | •          | •          | •     |         | .        | .             | .     | •                | •    | .     | .      | .        | •            | .        | .              | .           |
| Leung 2019(Leung et al., 2019)<br>Australia; English        | Knowledge summary                  | NR          | NR  | NR             |                 | •          | •          | •     |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | .        | .              | .           |
| Murti 2017(Murti, 2017)<br>Canada (BC); English             | Knowledge summary                  | NA          |     |                | •               | •          |            |       |         | .        | .             | .     | •                | •    | .     | .      | .        | •            | •        | .              | .           |
| Richards 2017(Richards et al., 2017)<br>USA (CA); English   | Knowledge summary                  | 3582        | •   |                | •               | •          |            |       | •       | •        | •             | •     | •                | •    | •     | .      | .        | •            | •        | .              | .           |
| Ullrich 2017(Ullrich and Valdez, 2017)<br>USA (CO); English | Knowledge summary                  | NA          |     |                |                 | •          | •          | •     |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | .        | .              | .           |
| Duke 2013()<br>USA (CO); English                            | Institutional report               | NA          |     |                | •               | •          | •          |       |         | .        | .             | .     | •                | •    | .     | .      | .        | •            | .        | .              | .           |
| Eykelbosh 2018()<br>Canada; English                         | Institutional report               | NA          |     |                | •               | •          | •          | •     |         | .        | .             | .     | •                | •    | .     | .      | .        | •            | .        | .              | .           |
| Bergeron 2017()<br>Canada (QC); English                     | Institutional report               | NA          |     |                |                 | •          | •          | •     |         | .        | .             | .     | •                | •    | .     | .      | .        | •            | •        | .              | .           |



| Author year <sup>Ref</sup><br>Country (region); language    | Publication type<br>(Study design) | N  | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|-------------------------------------------------------------|------------------------------------|----|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                             |                                    |    |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Forman 2018(Forman and Havranek, 2018)<br>USA (NY); English | Editorial                          | NA |     |                | •               | •          | •          |       |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | •        | .              | .           |
| Gaulier 2002(Gaulier et al., 2002)<br>France; French        | Editorial                          | 1  | •   |                | •               |            |            |       | •       | •        | .             | •     | •                | •    | •     | .      | •        | .            | •        | .              | .           |
| Ghosh 2015(Ghosh et al., 2015)<br>USA (CA); English         | Editorial                          | NA |     |                | •               | •          | •          | •     |         | .        | .             | .     | •                | •    | .     | .      | .        | •            | .        | .              | .           |
| Heard 2017(Heard et al., 2017)<br>USA (CO); English         | Editorial                          | 1  | •   |                | •               |            |            | •     |         | .        | •             | .     | •                | •    | •     | .      | •        | •            | •        | .              | .           |
| Heard 2019(Heard et al., 2019)<br>USA (CO); English         | Editorial                          | NA |     |                |                 | •          |            | •     |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | .        | .              | .           |
| Hurley 2012(Hurley and Mazor, 2012)<br>USA (CO); English    | Editorial                          | NA |     |                |                 | •          |            |       |         | .        | .             | .     | •                | .    | .     | .      | .        | •            | .        | .              | .           |
| Kim 2016(Kim and Monte, 2016)<br>USA (CO); English          | Editorial                          | NA |     |                | •               | •          | •          | •     |         | .        | •             | .     | •                | •    | .     | .      | .        | •            | •        | .              | .           |
| Langrand 2019(Langrand et al., 2019)<br>France; English     | Editorial                          | NR |     |                | •               | •          |            |       |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | .        | .              | .           |
| Le Garrec 2014(Le Garrec et al., 2014)<br>France; English   | Editorial                          | 7  | •   |                | •               |            |            |       | •       | .        | .             | •     | •                | .    | .     | .      | .        | •            | •        | .              | .           |

| Author year <sup>Ref</sup><br>Country (region); language       | Publication type<br>(Study design) | N  | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|----------------------------------------------------------------|------------------------------------|----|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                                |                                    |    |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Lovecchio 2015(Lovecchio and Heise, 2015)<br>USA (AZ); English | Editorial                          | 49 |     |                | •               | •          |            |       | •       | •        | .             | •     | •                | .    | .     | .      | •        | •            | .        | .              |             |
| MacCoun 2015(MacCoun and Mello, 2015)<br>USA (CA); English     | Editorial                          | NA |     |                | •               | •          | •          | •     |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | .        | .              |             |
| Marcou 2004(Marcou et al., 2004)<br>France; French             | Editorial                          | 1  |     |                | •               |            |            |       |         | .        | .             | .     | •                | •    | •     | •      | .        | •            | •        | .              |             |
| Potera 2015(Potera, 2015)<br>USA; English                      | Editorial                          | NA | •   |                | •               | •          |            |       | •       | •        | .             | •     | •                | •    | .     | •      | •        | .            | .        |                |             |
| Rivkees 2017(Rivkees, 2017)<br>USA (FL); English               | Editorial                          | NA |     |                |                 | •          |            |       |         | .        | .             | .     | •                | •    | .     | .      | •        | .            | .        |                |             |
| Rubio 1993(Rubio et al., 1993)<br>Spain; English               | Editorial                          | 2  | •   |                | •               | •          |            |       | •       | .        | •             | •     | •                | .    | .     | .      | .        | •            | .        |                |             |
| Schwartz 1986(Schwartz et al., 1986)<br>USA (VA); English      | Editorial                          | 25 | •   |                | •               | •          |            |       |         | .        | .             | .     | •                | .    | •     | •      | .        | .            | •        |                |             |
| Villa 2014(Villa et al., 2014)<br>France; French               | Editorial                          | 1  | •   |                | •               |            |            |       | •       | •        | •             | •     | •                | •    | •     | •      | •        | •            | .        |                |             |
| Amirshahi 2019(Amirshahi et al., 2019)<br>USA; English         | Educational media for HCP          | NA |     |                | •               | •          |            |       |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | .        |                |             |

| Author year <sup>Ref</sup><br>Country (region); language            | Publication type<br>(Study design) | N  | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|---------------------------------------------------------------------|------------------------------------|----|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                                     |                                    |    |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Blackstone 2008(Blackstone and Callahan, 2008)<br>USA (PA); English | Educational media for HCP          | 1  | •   |                |                 | •          |            |       |         | .        | •             | .     | •                | •    | •     | •      | .        | .            | •        | .              | .           |
| Burns 2018(Burns et al., 2018)<br>USA (WA); English                 | Educational media for HCP          | 20 | •   |                |                 | •          |            |       |         | .        | .             | .     | •                | •    | •     | •      | •        | .            | .        | •              | .           |
| Cooper 2019(Cooper and Williams, 2019)<br>USA (NY); English         | Educational media for HCP          | NR |     |                | •               | •          | •          | •     |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | .        | .              | .           |
| Friedman 2017(Friedman et al., 2017)<br>Canada (ON); English        | Educational media for HCP          | NR | •   |                | •               |            |            |       | •       | •        | •             | •     | •                | •    | •     | •      | •        | •            | •        | .              | .           |
| Gonzalez 2018(Gonzalez et al., 2018)<br>USA (CA); English           | Educational media for HCP          | NA |     |                | •               | •          | •          | •     |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | .        | .              | .           |
| Grant 2017(Grant and Belanger, 2017)<br>Canada; English             | Educational media for HCP          | NA |     |                |                 |            | •          |       |         | .        | .             | .     | •                | •    | .     | .      | .        | •            | .        | .              | .           |
| Hines 2018(Hines et al., 2018)<br>USA (MO); English                 | Educational media for HCP          | 1  | •   |                |                 | •          |            |       | •       | •        | •             | •     | •                | •    | •     | •      | .        | •            | •        | •              | .           |
| Nguyen 2016(Nguyen and Cho, 2016)<br>USA (CA); English              | Educational media for HCP          | 1  | •   |                | •               |            |            |       | •       | •        | •             | •     | •                | •    | •     | •      | •        | •            | •        | .              | .           |
| Pizarro-Osilla 2016(Pizarro-Osilla, 2016)<br>USA (OR); English      | Educational media for HCP          | 3  | •   |                | •               | •          |            | •     |         | .        | •             | .     | •                | •    | •     | .      | .        | •            | •        | .              | .           |

| Author year <sup>Ref</sup><br>Country (region); language                                                                                         | Publication type<br>(Study design) | N  | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|--------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|----|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                                                                                                                  |                                    |    |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Schaeffer 2014()<br>USA (ME); English                                                                                                            | Educational media<br>for HCP       | 1  | •   |                |                 | •          |            |       | •       | .        | .             | •     | •                | •    | •     | •      | .        | •            | •        | .              | .           |
| Silva 2014(Silva and Parsh,<br>2014)<br>USA (CA); English                                                                                        | Educational media<br>for HCP       | 1  | •   |                | •               |            |            |       | •       | .        | •             | •     | •                | •    | •     | •      | .        | •            | •        | .              | .           |
| Turner 2019(Turner and<br>Agrawal, 2020)<br>USA (LA); English                                                                                    | Educational media<br>for HCP       | NA |     |                |                 |            | •          | •     |         | .        | .             | .     | •                | .    | •     | .      | .        | •            | •        | .              | .           |
| Wang 2019(Wang, 2019)<br>USA; English                                                                                                            | Educational media<br>for HCP       | NA |     |                | •               | •          | •          | •     |         | .        | .             | .     | •                | •    | .     | .      | .        | •            | •        | .              | .           |
| Wong 2019(Wong and<br>Baum, 2019)<br>USA (CT); English                                                                                           | Educational media<br>for HCP       | NR |     |                | •               | •          |            |       |         | .        | .             | .     | •                | •    | •     | .      | •        | •            | •        | .              | .           |
| Korioth 2017(Korioth, 2017)<br>USA; English                                                                                                      | Media for public                   | NA |     |                |                 | •          | •          |       |         | .        | .             | .     | •                | •    | •     | .      | •        | •            | .        | .              | .           |
| Ryan 2017(Ryan et al.,<br>2017)<br>USA; English                                                                                                  | Media for public                   | NA |     |                | •               | •          | •          |       |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | •        | .              | .           |
| California Cannabis Health<br>Information Initiative<br>2017(California Cannabis<br>Health Information<br>Initiative, 2017)<br>USA (CA); English | Media for public                   | NA |     |                |                 | •          |            | •     |         | .        | .             | .     | •                | •    | .     | .      | .        | •            | •        | .              | .           |
| Canadian Paediatric Society<br>2016(Canadian Paediatric<br>Society, 2016)                                                                        | Media for public                   | NA |     |                | •               | •          | •          |       |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | •        | .              | .           |



| Author year <sup>Ref</sup><br>Country (region); language                                                             | Publication type<br>(Study design) | N  | Sex | Race/Ethnicity | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|----------------------------------------------------------------------------------------------------------------------|------------------------------------|----|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
|                                                                                                                      |                                    |    |     |                | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Massachusetts Cannabis Control Commission 2018(Massachusetts Cannabis Control Commission, 2018)<br>USA (MA); English | Media for public                   | NA |     |                |                 | •          | •          |       |         | .        | .             | .     | •                | •    | .     | .      | .        | •            | .        | .              | .           |
| Massachusetts Cannabis Control Commission 2019(Massachusetts Cannabis Control Commission, 2019)<br>USA (MA); English | Media for public                   | NA |     |                | •               | •          |            |       |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | •        | .              | .           |
| Commonwealth of Massachusetts 2020(Commonwealth of Massachusetts, 2020)<br>USA (MA); English                         | Media for public                   | NA |     |                | •               | •          | •          |       |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | •        | .              | .           |
| Nevada Cannabis Compliance Board 2019(Nevada Cannabis Compliance Board, 2019)<br>USA (NV); English                   | Media for public                   | NA |     |                | •               | •          | •          | •     |         | .        | .             | .     | .                | •    | .     | .      | .        | •            | .        | .              | .           |
| Encadrement du Cannabis au Quebec 2020(Encadrement du Cannabis au Quebec, 2020)<br>Canada (QC); French               | Media for public                   | NA |     |                | •               | •          | •          | •     |         | .        | .             | .     | •                | •    | •     | .      | .        | •            | .        | .              | .           |

|                                                                                                                                     |                  |    |     |                | Included age(s) |            |            |       | Setting |          |               |       | Exposure details |      |       |        |          | Topic        |          |                |             |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------|----|-----|----------------|-----------------|------------|------------|-------|---------|----------|---------------|-------|------------------|------|-------|--------|----------|--------------|----------|----------------|-------------|
| Author year <sup>Ref</sup>                                                                                                          | Publication type | N  | Sex | Race/Ethnicity | <4 y            | 4 to <12 y | 12 to 18 y | >18 y | ED      | Hospital | Poison Centre | Other | Intent           | Form | Route | Source | Location | Epidemiology | Clinical | Clinician exp. | Parent exp. |
| Country (region); language                                                                                                          | (Study design)   |    |     |                |                 |            |            |       |         |          |               |       |                  |      |       |        |          |              |          |                |             |
| Health Canada 2019(Health<br>Canada and Public Health<br>Agency of Canada, 2019)<br>Canada; English                                 | Media for public | NA |     |                | ●               | ●          |            |       |         | .        | .             | .     | ●                | .    | .     | .      | .        | ●            | .        | .              | .           |
| Hoffman 2016()<br>USA (NY); English                                                                                                 | Media for public | NA |     |                |                 | ●          |            |       |         | .        | .             | .     | ●                | ●    | ●     | .      | .        | ●            | .        | ●              | .           |
| Ingold 2014()<br>USA (CO); English                                                                                                  | Media for public | 9  |     |                | ●               | ●          |            |       | ●       | ●        | .             | ●     | ●                | .    | ●     | .      | .        | ●            | ●        | .              | .           |
| Parachute Canada<br>2018(Parachute Canada,<br>2018)<br>Canada; English                                                              | Media for public | NA |     |                | ●               | ●          | ●          |       |         | .        | .             | .     | ●                | ●    | .     | .      | .        | ●            | ●        | .              | .           |
| Washington Health Care<br>Authority 2019()<br>USA (WA); English                                                                     | Media for public | NA |     |                | ●               | ●          | ●          | ●     |         | .        | .             | .     | ●                | .    | .     | .      | .        | .            | ●        | .              | .           |
| Public Health Wellington-<br>Dufferin-Guelph<br>2019(Public Health<br>Wellington-Dufferin-<br>Guelph, 2019)<br>Canada (ON); English | Media for public | NA |     |                | ●               | ●          | ●          | ●     |         | .        | .             | .     | ●                | ●    | .     | .      | .        | ●            | ●        | .              | .           |
| Rochman 2013(Rochman,<br>2013)<br>USA; English                                                                                      | Media for public | NA |     |                | ●               | ●          |            |       |         | .        | ●             | .     | ●                | ●    | ●     | ●      | .        | ●            | ●        | .              | .           |
| Ryan 2017(Ryan et al.,<br>2017)<br>USA; English                                                                                     | Media for public | NA |     |                | ●               | ●          | ●          |       |         | .        | .             | .     | ●                | ●    | .     | .      | .        | ●            | .        | .              | .           |



## References

- Abass MA, Hassan MZM and Atteia HH (2016) Acute Megacolon (Ogilvie's Syndrome) in Acute Cannabis Intoxication in a Ten-Month Old Infant. *Journal of Forensic Toxicology & Pharmacology* 05(02).
- Al-Shidhani TA and Arora V (2011) Cannabis Exposure in an Omani Child: First case report from Oman. *Sultan Qaboos University Medical Journal* 1(4): 511-514.
- Alaska Department of Health and Social Services (2019) *Get the Facts About Marijuana: Parents and adults*. Available at: <http://dhss.alaska.gov/dph/Director/Pages/marijuana/adults.aspx> (accessed April 16, 2020).
- Amirav I, Luder A, Viner Y, et al. (2011) Decriminalization of cannabis--potential risks for children? *Acta Paediatr* 100(4): 618-619.
- Amirshahi MM, Moss MJ, Smith SW, et al. (2019) ACMT Position Statement: Addressing Pediatric Cannabis Exposure. *J Med Toxicol* 15(3): 212-214.
- Appelboam A and Oades PJ (2006) Coma due to cannabis toxicity in an infant. *European Journal of Emergency Medicine* 13: 177-179.
- Bachs L and Morland H (2001) Acute cardiovascular fatalities following cannabis use. *Forensic Science International* 124: 200-203.
- Barry RA and Glantz SA (2018) Marijuana Regulatory Frameworks in Four US States: An Analysis Against a Public Health Standard. *Am J Public Health* 108(7): 914-923.
- Bashqoy F, Heizer JW, Reiter PD, et al. (2019) Increased Testing and Health Care Costs for Pediatric Cannabis Exposures. *Pediatr Emer Care*. DOI: 10.1097/PEC.0000000000001811.
- Berger E (2014) Legal marijuana and pediatric exposure pot edibles implicated in spike in child emergency department visits. *Ann Emerg Med* 64(4): A19-21.
- Bergeron S, Chiasson J, D'Ignazio T, et al. (2017) Informative document on the effects and uses of cannabis. Reportno. Report Number |, Date. Place Published | : Institution |.
- Bintie A (1975) Psychosis Following Ingestion of Hemp in Children. *Psychopharmacologia (Berl.)* 44: 301-302.
- Blackstone M and Callahan J (2008) An Unsteady Walk in the Park. *Pediatric Emergency Care* 24(3): 193-195.
- Boadu O, Gombolay GY, Caviness VS, et al. (2018) Intoxication From Accidental Marijuana Ingestion in Pediatric Patients: What May Lie Ahead. *Pediatric Emergency Care* 36(6): e349-e354.
- Bonkowsky JL, Sarco D and Pomeroy SL (2005) Ataxia and Shaking in a 2-Year-Old Girl: Acute Marijuana Intoxication Presenting as Seizure. *Pediatric Emergency Care* 21(8): 527-528.
- Boros CA, Parsons DW, Zoanetti GD, et al. (1996) Cannabis cookies: A cause of coma. *J Paediatric Child Health* 32: 194-195.
- Bro P, Schou J and Topp G (1975) Cannabis Poisoning with Analytical Verification. *New England Journal of Medicine* 293(20): 1049-1050.
- Burns C, Burns R, Sanseau E, et al. (2018) Pediatric Emergency Medicine Simulation Curriculum: Marijuana Ingestion. *MedEdPORTAL* 14: 10780.
- Burrows K and Williams JA (2019) THC intoxication in a 16-month-old child. *Paediatr Child Health* 24(5): 299-300.
- California Cannabis Health Information Initiative (2017) Responsible Use of Cannabis. California Department of Public Health,.
- Canadian Paediatric Society (2016) *Marijuana: What parents need to know*. Available at: <https://www.healthychildren.org/English/ages-stages/teen/substance-abuse/Pages/Marijuana-Cannabis.aspx> (accessed November 13, 2019).
- Cao D, Srisuma S, Bronstein AC, et al. (2016) Characterization of edible marijuana product exposures reported to United States poison centers. *Clin Toxicol (Phila)* 54(9): 840-846.
- Carstairs SD, Fujinaka MK, Keeney GE, et al. (2011) Prolonged coma in a child due to hashish ingestion with quantitation of THC metabolites in urine. *J Emerg Med* 41(3): e69-71.

- Carvalho A and Evans-Gilbert T (2019) The Pathophysiology of Marijuana-induced Encephalopathy and Possible Epilepsy after Ingestion in Children: A Case Series. *Innovations in Clinical Neuroscience* 16(3-4): 16-18.
- Cesbron A, Tokayeva L, Loilier M, et al. (2016) Intoxication grave au cannabis par ingestion accidentelle chez un nourrisson de 16 mois. *Toxicologie Analytique et Clinique* 28(2): 129-133.
- Chen YC and Klig JE (2019) Cannabis-related emergencies in children and teens. *Curr Opin Pediatr* 31(3): 291-296.
- Children's Hospital Colorado (2019) *Acute Marijuana Intoxication*. Available at: <https://www.childrenscolorado.org/conditions-and-advice/conditions-and-symptoms/conditions/acute-marijuana-intoxication/> (accessed November 13, 2019).
- Cipriani F, Mancino A, Pulitano SM, et al. (2015) A cannabinoid-intoxicated child treated with dexmedetomidine: a case report. *J Med Case Rep* 9: 152.
- Claudet I, Le Breton M, Brehin C, et al. (2017a) A 10-year review of cannabis exposure in children under 3-years of age: do we need a more global approach? *Eur J Pediatr* 176(4): 553-556.
- Claudet I, Mouvier S, Labadie M, et al. (2017b) Unintentional Cannabis Intoxication in Toddlers. *Pediatrics* 140(3): e20170017.
- Close NS (2019) *Adverse Health Effects of Marijuana Legalization*. University of Washington, Washington.
- Colorado Department of Public Health & Environment (2017) Marijuana pregnancy & breastfeeding guidance for Colorado health care providers prenatal visits. Colorado Department of Public Health & Environment,.
- Commonwealth of Massachusetts (2020) *Responsible use of marijuana*. Available at: <https://www.mass.gov/info-details/responsible-use-of-marijuana> (accessed April 16, 2020).
- Cooper ZD and Williams AR (2019) Cannabis and Cannabinoid Intoxication and Toxicity. In: Montoya ID and Weiss SRB (eds) *Cannabis Use Disorders*. Cham, Switzerland: Springer Nature, pp.113-121.
- Debray H and Enjolras M (1987) Intoxication au cannabis chez une enfant de 13 mois. *La Presse Médicale* 31(16): 1807.
- Dowd MD (2018) Acute Marijuana Intoxication in Children. *Pediatr Ann* 47(12): e474-e476.
- Duke J, Collins K, Kimbrough-Melton R, et al. (2013) Preventing Unintentional Ingestion of Marijuana by Children: A Health Impact Assessment of Packaging Regulations in Retail Marijuana Establishments in Colorado. Reportno. Report Number|, Date. Place Published|: Institution|.
- Encadrement du Cannabis au Quebec (2020) *[Health risks of cannabis use]*. Available at: <https://encadrementcannabis.gouv.qc.ca/le-cannabis/consequences-negatives-possibles-sur-la-sante-de-la-consommation-reguliere-de-cannabis/> (accessed April 16, 2020).
- Eykelbosh A and Steiner L (2018) Growing at home: health and safety concerns for personal cannabis cultivation. Reportno. Report Number|, Date. Place Published|: Institution|.
- Feliu C, Cazaubon Y, Fouley A, et al. (2017) Drowsiness and uncommon fever in a child after cannabis ingestion. *Ann Biol Clin (Paris)* 75(4): 462-465.
- Forman KR and Havranek T (2018) The Pediatrician and Marijuana: An Era of Change. *Adv Pediatr* 65(1): 159-171.
- Friedman N, Gantz J and Finkelstein Y (2017) An (Un)Fortune Cookie: A 2-Year-Old With Altered Mental Status. *Pediatr Emerg Care* 33(12): 811-814.
- Gaulier J-M, Tonnay V and Benkemoun P (2002) Intoxication cannabique aiguë chez un enfant de dix mois. *Archives de Pédiatrie* 9: 1112-1113.
- Geller T, Loftis L and Brink DS (2004) Cerebellar Infarction in Adolescent Males Associated With Acute Marijuana Use. *Pediatrics* 113(4): e365-e370.
- Ghosh TS, Van Dyke M, Maffey A, et al. (2015) Medical Marijuana's Public Health Lessons — Implications for Retail Marijuana in Colorado. *New England Journal of Medicine* 372(11): 991-993.

- Gonzalez E, Tsai G, Chen J, et al. (2018) Cannabis Toxicity. *Rx for Prevention* 8(5).
- Government of Canada (2019) *Cannabis and your health*. Available at: <https://www.canada.ca/en/services/health/campaigns/cannabis/health-effects.html#a3> (accessed March 30, 2020).
- Graham J, Leonard J, Banerji S, et al. (2020) Illicit Drug Exposures in Young Pediatric Patients Reported to the National Poison Data System, 2006-2016. *J Pediatr* 219: 254-258 e251.
- Grant CN and Belanger RE (2017) Cannabis and Canada's children and youth. *Paediatr Child Health* 22(2): 98-102.
- Guidet C, Gregoire M, Le Dreau A, et al. (2020) Cannabis intoxication after accidental ingestion in infants: urine and plasma concentrations of Delta-9-tetrahydrocannabinol (THC), THC-COOH and 11-OH-THC in 10 patients. *Clin Toxicol (Phila)* 58(5): 421-423.
- Hackam DG (2015) Cannabis and stroke: systematic appraisal of case reports. *Stroke* 46(3): 852-856.
- Hasin DS (2018) US Epidemiology of Cannabis Use and Associated Problems. *Neuropsychopharmacology* 43(1): 195-212.
- Hautin L (2017) *Intoxications accidentelles au cannabis chez des nourrissons en Bourgogne: un nouveau type d'accident domestique*. Université de Bourgogne, Dijon, France.
- Health Canada and Public Health Agency of Canada (2019) Where should I store cannabis? *Healthy Canadians*. Ottawa, ON.
- Heard K, Marlin MB, Nappe T, et al. (2017) Common marijuana-related cases encountered in the emergency department. *Am J Health Syst Pharm* 74(22): 1904-1908.
- Heard K, Monte AA and Hoyte CO (2019) Brief Commentary: Consequences of Marijuana-Observations From the Emergency Department. *Ann Intern Med* 170(2): 124.
- Heizer JW, Borgelt L, Bashqoy F, et al. (2018) Marijuana Misadventures in Children: Exploration of a Dose-Response Relationship and Summary of Clinical Effects and Outcomes. *Pediatric Emergency Care* 34(7): 457-462.
- Hines L, Glick J, Bilka K, et al. (2018) Medical Marijuana for Minors May Be Considered Child Abuse. *Pediatrics* 142(4): e20174310.
- Hoffman J (2016) Study Finds Sharp Increase in Marijuana Exposure Among Children in Colorado. *New York Times*, July 26, 2016.
- Hurley W and Mazor S (2012) Persistent cannabis users show neuropsychological decline from childhood to midlife. *Proc Natl Acad Sci U S A* 109(40): E2657-2664.
- Ingold J (2014) Children's Hospital sees surge in kids accidentally eating marijuana. *The Denver Post*, May 21, 2014.
- Ismaili G JA (2014) The Oral Cannabis Poisoning of the Child (About 36 Cases). *Chemical Sciences Journal* 05(01).
- Kees J, Fitzgerald P, Dorsey JD, et al. (2019) Evidence-Based Cannabis Policy: A Framework to Guide Marketing and Public Policy Research. *Journal of Public Policy & Marketing* 39(1): 76-92.
- Kim HS and Monte AA (2016) Colorado Cannabis Legalization and Its Effect on Emergency Care. *Ann Emerg Med* 68(1): 71-75.
- Korioth T (2017) Legal or not, marijuana and edibles should be stored away from kids. *AAP News*, April 03, 2017.
- Lacroix J, Farrell CA, Gaudreault P, et al. (1992) Intoxication orale au cannabis chez sept enfants. *Rean. Urg.* 1(6): 906-909.
- Langrand J, Dufayet L and Vodovar D (2019) Marketing of legalised cannabis: a concern about poisoning. *The Lancet* 394(10200).
- Lavi E, Rekhtman D, Berkun Y, et al. (2016) Sudden onset unexplained encephalopathy in infants: think of cannabis intoxication. *Eur J Pediatr* 175(3): 417-420.
- Le Garrec S, Dauger S and Sachs P (2014) Cannabis poisoning in children. *Intensive Care Med* 40(9): 1394-1395.

- Leung J, Chiu V, Chan GCK, et al. (2019) What Have Been the Public Health Impacts of Cannabis Legalisation in the USA? A Review of Evidence on Adverse and Beneficial Effects. *Current Addiction Reports* 6(4): 418-428.
- Levene RJ, Pollak-Christian E and Wolfram S (2019) A 21st Century Problem: Cannabis Toxicity in a 13-Month-Old Child. *J Emerg Med* 56(1): 94-96.
- Li AM and Rassekh SR (2016) Hypotension associated with ingestion of cannabinoids in two children with cancer. *Canadian Medical Association Journal* 188(8): 596-597.
- Lovecchio F and Heise CW (2015) Accidental pediatric ingestions of medical marijuana: a 4-year poison center experience. *Am J Emerg Med* 33(6): 844-845.
- Maas B (2015) Marijuana Intoxication Blamed in More Deaths, Injuries. *CBS4*, May 18, 2015.
- MacCoun RJ and Mello MM (2015) Half-baked--the retail promotion of marijuana edibles. *N Engl J Med* 372(11): 989-991.
- MacNab A, Anderson E and Susak L (1989) Ingestion of cannabis: a cause of coma in children. *Pediatric Emergency Care* 5(4): 238-239.
- Marcou A, Paon J-C, Dufour D, et al. (2004) Intoxication cannabique chez un enfant de 11 mois. *La Presse Médicale* 33(14).
- Massachusetts Cannabis Control Commission (2018) The Parents Guide to Marijuana in Massachusetts. Massachusetts: Massachusetts Clearing House,.
- Massachusetts Cannabis Control Commission (2019) *More About Marijuana*. Available at: <https://moreaboutmj.org/marijuana-safety/tips-for-parents-who-consume/> (accessed June 8, 2020).
- Mims RB and Lee JH (1977) Adverse Effects of Intravenous Cannabis Tea. *Journal of the National Medical Association* 69(7): 491-495.
- Miningou KRA (2014) *Les Intoxications Orales au Cannabis chez l'enfant: aspects épidémiologique, clinique, évolutif et médico-légal*. Université Mohammed V de Rabat, Souissi, Souissi, Morocco.
- Molly C, Mory O, Basset T, et al. (2012) [Acute cannabis poisoning in a 10-month-old infant]. *Arch Pediatr* 19(7): 729-732.
- Morgan I and Abernethy S (2019) Accute Cannabis Intoxication in an Infant. *Arch Dis Child* 104(Suppl 2): A185.
- Morini L, Quaiotti J, Moretti M, et al. (2018) Delta-9-tetrahydrocannabinolic acid A (THC-A) in urine of a 15-month-old child: A case report. *Forensic Sci Int* 286: 208-212.
- Murray D, Olson J and Lopez AS (2016) When the grass isn't greener: a case series of young children with accidental marijuana ingestion. *CJEM* 18(6): 480-483.
- Murti M (2017) Pediatric presentations and risks from consuming cannabis edibles. *BC Medical Journal* 59(8): 398-399.
- Nappe TM and Hoyte CO (2017) Pediatric Death Due to Myocarditis After Exposure to Cannabis. *Clin Pract Cases Emerg Med* 1(3): 166-170.
- National Academies of Sciences (2017) The Health Effects of Cannabis and Cannabinoids: The current state of evidence and recommendations for research. Reportno. Report Number|, Date. Place Published|: Institution|.
- Nevada Cannabis Compliance Board (2019) *Keep kids safe: what you can do*. Available at: [http://marijuana.nv.gov/Kids\\_Safe/WhatYouCanDo/](http://marijuana.nv.gov/Kids_Safe/WhatYouCanDo/) (accessed April 16, 2020).
- Nguyen TTJ and Cho AK (2016) Treat plays trick on a 3-year-old boy. *Contemporary Pediatrics*. 47-49.
- Noble MJ, Hedberg K and Hendrickson RG (2019) Acute cannabis toxicity. *Clin Toxicol (Phila)* 57(8): 735-742.
- Noel GN, Maghoo AM, Franke FF, et al. (2019) Increase in emergency department visits related to cannabis reported using syndromic surveillance system. *Eur J Public Health* 29(4): 621-625.
- Onders B, Casavant MJ, Spiller HA, et al. (2016) Marijuana Exposure Among Children Younger Than Six Years in the United States. *Clin Pediatr (Phila)* 55(5): 428-436.

- Parachute Canada (2018) *As cannabis becomes a legal drug in Canada, remember it can be poisonous to children*. Available at: <https://parachute.ca/en/news-release/as-cannabis-becomes-a-legal-drug-in-canada-remember-it-can-be-poisonous-to/> (accessed November 13, 2019).
- Patissier C, Akdhar M, Manin C, et al. (2015) [Intoxication from accidental ingestion of cannabis: analysis of eight cases]. *Arch Pediatr* 22(1): 43-46.
- Pelissier F, Claudet I, Pelissier-Alicot AL, et al. (2014) Parental Cannabis Abuse and Accidental Intoxications in Children Prevention by Detecting Neglectful Situations and At-Risk Families. *Pediatric Emergency Care* 30(12): 862-866.
- Pennington W (2019) *When is Marijuana "Poison"?* (accessed June 9, 2020).
- Pettinger G, Duggan MB and Forrest ARW (1988) Black stuff and babies: accidental ingestion of cannabis resin. *Med Sci Law* 28(4): 310-311.
- Pires S, Paula Rocha A, Martins L, et al. (2018) Cannabinoid Intoxication in Children: A Challenge in Pediatric Age. *Portuguese Journal of Pediatrics* 49: 363-366.
- Pizarro-Osilla C (2016) "Medibles": Dangerous Treats. *J Emerg Nurs* 42(4): 361-362.
- Potera C (2015) Kids and Marijuana Edibles: A Worrisome Trend Emerges. *American Journal of Nursing* 115(9): 15.
- Public Health Agency of Canada (2018) Thinking about using cannabis while parenting? Public Health Agency of Canada.
- Public Health Wellington-Dufferin-Guelph (2018) *Cannabis and Your Health*.
- Public Health Wellington-Dufferin-Guelph (2019) Cannabis and Children: A growing need to prevent harm. Centre Wellington, ON: Public Health Wellington-Dufferin-Guelph,.
- Ragab AR and Al-Mazroua MK (2012) Passive Cannabis Smoking Resulting in a Coma in a 16 Month Old Infant. *Journal of Clinical Case Reports* 2(17): 1000237.
- Ragab AR, Al-Mazroua MK and Mahmoud NF (2014) Accidental Substance Abuse Poisoning In Children: Experience of the Dammam Poison Control Center. *Journal of Clinical Toxicology* 4(3): 1000204.
- Randall K and Hayward K (2019) Emergent Medical Illnesses Related to Cannabis Use. *Missouri Medicine* 116(3): 226-228.
- Redant S, Genis N, Rebuffat E, et al. (2017) L'intoxication au cannabis chez le nourrisson. *Rev Med Brux* 38: 158-161.
- Retail Marijuana Public Health Advisory Committee (2015) Monitoring Health Concerns Related to Marijuana in Colorado: 2014. Reportno. Report Number|, Date. Place Published|: Institution|.
- Retail Marijuana Public Health Advisory Committee (2017) Monitoring Health Concerns Related to Marijuana in Colorado: 2016. Reportno. Report Number|, Date. Place Published|: Institution|.
- Richards JR, Smith NE and Moulin AK (2017) Unintentional Cannabis Ingestion in Children: A Systematic Review. *J Pediatr* 190: 142-152.
- Rivkees SA (2017) Pediatric collateral damage from recreational marijuana use. *Pediatr Res* 81(4): 680.
- Robinson K (2005) Beyond resinable doubt? *J Clin Forensic Med* 12(3): 164-166.
- Rochman B (2013) More kids accidentally ingesting marijuana following new drug policies. *Time*, May 28, 2013.
- Rubio F, Quintero S, Hernandez A, et al. (1993) Flumazenil for coma reversal in children after cannabis. *The Lancet* 341(April 17): 1028-1029.
- Ryan SA, Ammerman SD, Committee On Substance USE, et al. (2017) Counseling Parents and Teens About Marijuana Use in the Era of Legalization of Marijuana. *Pediatrics* 139(3).
- Saskatchewan Prevention Institute (2018) Cannabis Use in the Childbearing Years An Evidence Summary for Healthcare Providers. Reportno. Report Number|, Date. Place Published|: Institution|.

- Schaeffer T (2014) Pediatric Marijuana Exposures. *Northern Exposures*. (September 2014).
- Schwartz RH, Peary P and Mistretta D (1986) Intoxication of young children with marijuana: a form of amusement for 'pot'-smoking teenage girls. *Am J Dis Child* 140: 326.
- Segura D (2016) *Intoxications accidentelles au cannabis chez les enfants de moins de 6 ans diagnostiquées au CHU de Grenoble de 2005 à 2015 : état des lieux, fréquence, conséquences administratives et prévention pour 20 cas*. Université Grenoble Alpes, Grenoble, Switzerland.
- Shukla PC and Moore UB (2004) Marijuana-induced transient global amnesia. *Southern Medical Journal* 97(8): 782-784.
- Silliman Cohen R, Barron CE and Goldberg A (2019) Altered Mental Status in a Young Child: A Case of Child Neglect. *Clin Pediatr (Phila)* 58(1): 123-125.
- Silva A and Parsh B (2014) Pediatric emergency: unintended marijuana ingestion. *Nursing* 44(11): 12-13.
- Singh GK (2000) Atrial fibrillation associated with marijuana use. *Pediatr Cardiol* 21(3): 284.
- Spadari M, Arditti J, Affaton MF, et al. (2000) Intoxications accidentelles par stupefiants et buprenorphine chez les enfants notifiées au Centre Antipoison de Marseille de 1993 à 1999. *Thérapie* 55: 705-708.
- Spadari M, Glaizal M, Tichadou L, et al. (2009) [Accidental cannabis poisoning in children: experience of the Marseille poison center]. *Presse Med* 38(11): 1563-1567.
- Strohle A, Muller M and Rupprecht R (1998) Marijuana precipitation of panic disorder with agoraphobia. *Acta Psychiatr Scand* 98: 254-255.
- Sznitman SR, Pinsky-Talbi L, Salameh M, et al. (2020) Cannabis and synthetic cannabinoid exposure reported to the Israel poison information center: Examining differences in exposures to medical and recreational compounds. *Int J Drug Policy* 77: 102711.
- Thomas AA, Dickerson-Young T and Mazor S (2018) Unintentional Pediatric Marijuana Exposures at a Tertiary Care Children's Hospital in Washington State. *Pediatric Emergency Care*. DOI: 10.1097/pec.0000000000001703.
- Thomas AA and Mazor S (2017) Unintentional Marijuana Exposure Presenting as Altered Mental Status in the Pediatric Emergency Department: A Case Series. *J Emerg Med* 53(6): e119-e123.
- Thomas AA, Moser E, Dickerson-Young T, et al. (2017) A Review of Pediatric Marijuana Exposure in the Setting of Increasing Legalization. *Clinical Pediatric Emergency Medicine* 18(3): 159-162.
- Thomas AA, Von Derau K, Bradford MC, et al. (2019) Unintentional Pediatric Marijuana Exposures Prior to and After Legalization and Commercial Availability of Recreational Marijuana in Washington State. *J Emerg Med* 56(4): 398-404.
- Tormey WP (2012) Cannabis, possible cardiac deaths and the coroner in Ireland. *Ir J Med Sci* 181(4): 479-482.
- Turner AR and Agrawal S (2020) *Marijuana Toxicity*. (accessed May 27, 2020).
- Ullrich S and Valdez AM (2017) Rocky Mountain High: Preventing Cannabis-Related Injuries. *J Emerg Nurs* 43(1): 78-80.
- Vancouver Coastal Health (2016) Take Care with Cannabis. British Columbia, Canada: Vancouver Coastal Health,.
- Viard T and Oilleau JA (2014) Il n'y a pas d'âge pour commencer ! Intoxication au cannabis chez un nourrisson de 12 mois. *Annales françaises de médecine d'urgence* 4(4): 261-262.
- Villa AF, Géraut L, Santerne B, et al. (2014) L'intoxication aiguë accidentelle par le cannabis chez l'enfant est potentiellement sévère : à propos d'un cas. *Réanimation* 23(6): 741-742.
- Vo KT, Horng H, Li K, et al. (2018) Cannabis Intoxication Case Series: The Dangers of Edibles Containing Tetrahydrocannabinol. *Ann Emerg Med* 71(3): 306-313.
- Wang GS (2017) Pediatric Concerns Due to Expanded Cannabis Use: Unintended Consequences of Legalization. *J Med Toxicol* 13(1): 99-105.

- Wang GS (2019) *Cannabis (marijuana): Acute intoxication*. Available at: <https://www.uptodate.com/contents/cannabis-marijuana-acute-intoxication?sectionName=Drug%20> (accessed 12/19/2019).
- Wang GS, Banerji S, Contreras AE, et al. (2020) Marijuana exposures in Colorado, reported to regional poison centre, 2000-2018. *Inj Prev* 26(2): 184-186.
- Wang GS, Davies SD, Halmo LS, et al. (2018) Impact of Marijuana Legalization in Colorado on Adolescent Emergency and Urgent Care Visits. *J Adolesc Health* 63(2): 239-241.
- Wang GS, Hall K, Vigil D, et al. (2017) Marijuana and acute health care contacts in Colorado. *Prev Med* 104: 24-30.
- Wang GS, Hoyte C, Roosevelt G, et al. (2019) The Continued Impact of Marijuana Legalization on Unintentional Pediatric Exposures in Colorado. *Clin Pediatr (Phila)* 58(1): 114-116.
- Wang GS, Le Lait MC, Deakyne SJ, et al. (2016) Unintentional Pediatric Exposures to Marijuana in Colorado, 2009-2015. *JAMA Pediatr* 170(9): e160971.
- Wang GS, Narang SK, Wells K, et al. (2011) A case series of marijuana exposures in pediatric patients less than 5 years of age. *Child Abuse Negl* 35(7): 563-565.
- Wang GS, Roosevelt G and Heard K (2013) Pediatric marijuana exposures in a medical marijuana state. *JAMA Pediatr* 167(7): 630-633.
- Wang GS, Roosevelt G, Le Lait MC, et al. (2014) Association of unintentional pediatric exposures with decriminalization of marijuana in the United States. *Ann Emerg Med* 63(6): 684-689.
- Washington Poison Center (2019) *Washington Poison Center 2018 Annual Data Report: Cannabis*. Available at: <https://www.wapc.org/data/data-reports/cannabis-data-report/> (accessed April 16, 2020).
- Weber A and Elveru E (2018) 3 Household products that look terrifyingly like candy. *Parents Magazine*.
- Weinberg D, Lande A, Hilton N, et al. (1983) Intoxication from accidental marijuana ingestion. *Pediatrics* 71(5): 848-850.
- Whitehill JM, Harrington C, Lang CJ, et al. (2019) Incidence of Pediatric Cannabis Exposure Among Children and Teenagers Aged 0 to 19 Years Before and After Medical Marijuana Legalization in Massachusetts. *JAMA network open* 2(8): e199456-e199456.
- Wolf LA, Perhats C, Clark PR, et al. (2020) The perceived impact of legalized cannabis on nursing workload in adult and pediatric emergency department visits: A qualitative exploratory study. *Public Health Nurs* 37(1): 5-15.
- Wong KU and Baum CR (2019) Acute Cannabis Toxicity. *Pediatric Emergency Care* 35(11): 799-804.
- Zarfin Y, Yefet E, Abozaid S, et al. (2012) Infant with altered consciousness after cannabis passive inhalation. *Child Abuse Negl* 36(2): 81-83.
- Zhu H and Wu LT (2016) Trends and Correlates of Cannabis-involved Emergency Department Visits: 2004 to 2011. *J Addict Med* 10(6): 429-436.