Synthetic cannabinoid receptor agonists (SCRAs, synthetic cannabinoids) – These substances bear structural features that allow binding to one of the known cannabinoid receptors and produce effects similar to those of delta-9-tetrahydrocannabinol (THC), the only known psychoactive component in cannabis. These SCRAs are often laced onto herbal products and sold as Spice, K2, Kronic, etc.

Stimulants – A chemically diverse group of substances (including phenethylamines, cathinones, aminoindanes and piperazaines), which act as central nervous system stimulants by mediating the actions of dopamine, norepinephrine and serotonin, resulting in a range of effects e.g. stimulant, entactogenic and hallucinogenic. Substances mimic the effects of traditional drugs such as cocaine, amphetamine, methamphetamine and ecstasy.

Opioids – A chemically diverse group of substances (e.g. fentanyls, derivatives of opiates) which are central nervous system depressants. They bear structural features that allow binding to specific opioid receptors, resulting in morphine-like effects e.g. analgesia.

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