

| Patent No.      | Grant Date        | Published Link  |
|-----------------|-------------------|---|
| AU 2015209535   | January 21, 2015  | <a href="#">2015209535</a>  |
| US 9,192,723    | November 24, 2105 | <a href="#">Safety syringe and safety dose combination kit</a>  |
| US 9,302,050    | April 5, 2016     | <a href="#">Safety syringe and safety dose combination kit and methods</a>  |
| US 9,433,726    | September 6, 2016 | <a href="#">Methods and apparatuses for delivering medicaments to intravenous fluid</a>   |
| AU 2016269509   | January 17, 2019  | <a href="#">2016269509</a>  |
| AU 2013222819   | June 6, 2017      | <a href="#">2013222819</a>  |
| JP2015-508321,A | August 25, 2017   | <a href="#">JP,2015-508321,A</a>  |
| US 9,750,883    | September 5, 2017 | <a href="#">Safety syringe and safety dose combination kit</a>  |
| SA 2016/05761   | November 2, 2017  | <a href="#">2016/05761</a>  |
| US 9,775,950    | October 3, 2017   | <a href="#">Syringe with dosage indicator for the visually impaired</a>   |
| CA2937327       | February 27, 2018 | <a href="https://www.ic.gc.ca/opic-cipo/cpd/eng/patent/2937327/summary.html?query=creaturo&amp;type=basic_search">https://www.ic.gc.ca/opic-cipo/cpd/eng/patent/2937327/summary.html?query=creaturo&amp;type=basic_search</a> |
| US 9,987,430    | June 5, 2018      | <a href="#">Safety syringe and safety dose combination kit</a>  |
| CA 2862633      | July 24 2018      | <a href="https://www.ic.gc.ca/opic-cipo/cpd/eng/patent/2862633/summary.html?query=creaturo&amp;type=basic_search">https://www.ic.gc.ca/opic-cipo/cpd/eng/patent/2862633/summary.html?query=creaturo&amp;type=basic_search</a> |
| US 10,143,622   | December 4, 2018  | <a href="#">Methods and apparatuses for delivering medicaments to intravenous fluid</a>   |
| AU 2018232988   | June 27, 2019     | <a href="#">2018232988</a>  |
| US 10,625,026   | April 21, 2020    | <a href="#">Force actuated injection device</a>   |
| US 10,857,299   | December 8, 2020  | <a href="#">Safety syringe and safety dose combination kit</a>  |