# DR TARIQ AHMAD TRAMBOO. MD. FIPP

## CHAIRMAN OF THE BOARD
## SPINELOOP LLC. USA.

## NOTABLE ACHIVEMENTS

- Inventor of the Loop track for spinal stenosis protected by IP (International patents)
- Inventor of Loop track for CTS release protected by IP.
- Inventor of zero mobility SCS lead with fixed distal end. (US patent granted, IP pending)
- Inventor of a single segment fixed loop SCS (patents pending).

## CONTACT


+91-9797212222

taria363@yahoo.com

www.crps.com


## PATENT PORTFOLIO

| Title | Country | Application No. | Publication No. |
|---|---|---|---|
| Secured and Self Contained Spinal Cord Stimulator Leads and Catheters | WO | PCT/US14/57217 | WO2015048133A2 |
| | US | 14/494,906 | US20150174366A1 |
| | CA | 2925288.00 | CA2925288A1 |
| | BR | BR112016006461-5 | |
| | EP | 14849229.10 | EP3049010A2 |
| | IN | 2.01637E+11 | |
| | KR | 10-2016-7010311 | KR20160062060A |
| | CN | 2.0148E+12 | CN105979894A |
| | HK | 17103154.70 | |
| Percutaneous Methods for Spinal Stenosis and Foraminal Stenosis | WO | PCT/US12/47050 | WO2013012856A1 |
| | US | 13/551,166 | US20130023880A1 |
| | AU | 2012284192 (Pat. No. 2012284192) | AU2012284192B2 |
| | BR | BR112014001252-0 | |
| | CA | 2842292.00 (Notice of Allowance received) | CA2842292A1 |
| | CN | 2.0128E+11 (Notice of Allowance received) | CN104080413A |
| | EP | 12814121.50 | EP2734131A1 |
| | HK | 14109501.70 | |
| | IN | 331/KOLNP/2014 | |
| | JP | 2014-521711 (Pat. No. 6268087) | JP2014527853A |
| | KR | 10-2014-7003768 | KR20140088072A |
| | MX | MX/a/2014/000734 | MX2014000734A |
| | RU | 2014103183.00 (Pat No. 2610882) | RU2610882C2 |
| Percutaneous System and Methods For Enhanced Epidural Access For Spine Surgery | US | 14/791,864 | US20160008007A1 |
| | WO | PCT/US16/38203 | WO2017007592A1 |
| | US | 15/432,609 (Pat No. 9907568) | US20170150989A1 |
| Percutaneous System and Methods For Enhanced Epidural Access For Spine Surgery | WO | PCT/US15/39404 | WO2016007527A1 |
| | US | 15/324,675 | |
| | BR | BR112017000362-7 | |
| | CN | 2.0158E+11 | |
| | EP | 15819652.70 | EP3166517A1 |
| | IN | 2.01737E+11 | |
| | KR | 10-2017-7003050 | |
| Systems and Methods for Performing Spinal Surgery | WO | PCT/US15/54049 | WO2016054650A1 |
| | US | 14/874,965 | US20160106481A1 |
| System and Method of Converting High-Pressure Veins to Low-Pressure Veins For Hematoma Formation Prevention in the Spinal Canal | US-PRV | 62/380,952 | Not yet published |