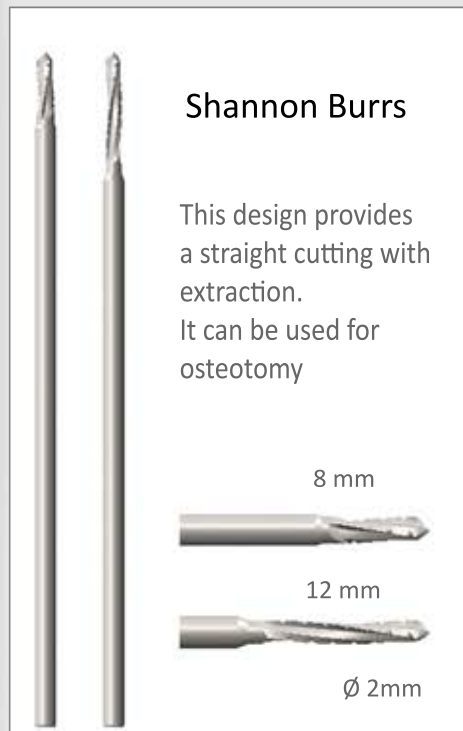




Percutaneous Burrs

The mini-invasive treatment of Hallux Valgus and associated hammer toes corresponds to a complementary surgical solution to classic open surgery

- ▶ In2Bones provides a family of 8 burrs for the Mini-Invasive surgery.
- ▶ 3 designs of Burrs are available.
- ▶ All burrs are delivered sterile.



INDICATIONS

- ▶ Mini-invasive surgery of the forefoot can only be proposed in cases of first intention, non arthritic deformities with a congruent 1st ray (pathological DMAA angle >7°) and a metatarsus varus of less than or equal to 16°

The so-called “mini-invasive” surgical approach to Hallux Valgus has the same objectives as open surgery :

- reducing the medial volume of the 1st metatarsal head,
- reorienting the distal articular surface of the first metatarsal and correcting the DMAA by reducing the angle,
- lateral arthrolysis of the metatarsophalangeal joint of the 1st ray and lengthening its adductor,
- reorienting the diaphysis of P1 by varus osteotomy, so as to reposition the first phalanx on the M1 head.