

Invasive Procedures



Date Range: All events between 01/01/2019 and 31/12/2019

Centres: All Permitted Centres (287)

Clinicians: All Permitted Clinicians (1008)

Total number of centres: 113

Total number of episodes: 13294

Total number of treatments: 14685

| Code | Name | Count | Percentage |
|-------|---|--------|------------|
| 0 | Nil intervention or simple POM medication supplied/administered prior to surgery? | 1 | 0.0048% |
| 1 | AMPUTATION GREAT TOE | 17 | 0.0822% |
| 1.1 | amputation great toe distal phalanx only also see 31.30 for nail | 11 | 0.0532% |
| 1.3 | trans- first metatarsal amputation /excision | 10 | 0.0484% |
| 2 | AMPUTATION LESSER TOE (unspec) | 246 | 1.1895% |
| 2.1 | terminal end of toe distal phalanx or part of single toe | 118 | 0.5706% |
| 2.3 | disarticulation to metatarsal head single toe whole toe amputation | 93 | 0.4497% |
| 2.32 | amputation all toes one foot including great toe | 1 | 0.0048% |
| 2.41 | amputation single lesser transmetatarsal or v ray section | 9 | 0.0435% |
| 2.42 | amputation multiple lesser transmetatarsal or V ray section one foot | 21 | 0.1015% |
| 2.43 | amputation single lesser or V ray section transmetatarsal both feet | 3 | 0.0145% |
| 2.44 | amputation multiple lesser or V ray section transmetatarsal both feet | 2 | 0.0097% |
| 2.5 | amputation forefoot at MCJ level single foot | 4 | 0.0193% |
| 2.6 | amputation midfoot though tarsus leaving calcaneus | 1 | 0.0048% |
| 3 | BASAL OSTEOTOMY all BWO | 6 | 0.0290% |
| 3.14 | dorsiflexory osteotomy at base 1st metatarsal | 3 | 0.0145% |
| 4 | ARTHRODESIS GREAT TOE (unspec) | 133 | 0.6431% |
| 4.1 | IPJ arthrodesis with or without tendon balance | 95 | 0.4594% |
| 4.2 | first MTPJ arthrodesis single great toe | 604 | 2.9206% |
| 4.21 | first MTPJ arthrodesis both great toes | 4 | 0.0193% |
| 5 | ARTHRODESIS LESSER TOE unspecified | 435 | 2.1034% |
| 5.1 | DIPJ lesser toe fusion single toe | 105 | 0.5077% |
| 5.11 | DIPJ lesser toe fusion multiple toes same foot | 17 | 0.0822% |
| 5.12 | DIPJ lesser toe fusion multiple toes both feet | 5 | 0.0242% |
| 5.2 | PIPJ lesser toe fusion single toe | 963 | 4.6564% |
| 5.21 | PIPJ lesser toe fusion multiple toes same foot | 215 | 1.0396% |
| 5.22 | PIPJ lesser toe fusion multiple toes both feet | 7 | 0.0338% |
| 5.3 | combined PIPJ/DIPJ arthrodesis single toe | 38 | 0.1837% |
| 5.31 | combined PIPJ/DIPJ arthrodesis multiple toes same foot | 33 | 0.1596% |
| 5.32 | combined PIPJ/DIPJ arthrodesis multiple toes both feet | 2 | 0.0097% |
| 5.4 | ARTHRODESIS MIDFOOT 1st MCJ (Lapidus) single only | 432 | 2.0889% |
| 5.401 | arthrodesis midfoot 1st MCJ (Lapidus) both feet | 1 | 0.0048% |
| 5.41 | arthrodesis involving metatarsal:cuneiform 1,2,3 single joint | 60 | 0.2901% |
| | | 20,681 | 100.0000% |

| Code | Name | Count | Percentage |
|-------|---|--------|------------|
| 5.411 | arthrodesis involving metatarsal:cuneiform 1,2,3 two or more joints | 30 | 0.1451% |
| 5.43 | arthroses inter-cuneiform fusion single foot | 7 | 0.0338% |
| 5.44 | arthrodesis navicular-cuneiform fusion single foot | 22 | 0.1064% |
| 5.45 | arthrodesis hindfoot talo-navicular fusion single foot | 19 | 0.0919% |
| 5.46 | arthrodesis calcaneo-cuboid fusion single foot | 5 | 0.0242% |
| 5.47 | arthrodesis subtalar joint single foot | 23 | 0.1112% |
| 5.48 | arthrodesis triple STJ single foot | 3 | 0.0145% |
| 5.49 | Arthrodesis TCJ (ankle mortice) single foot | 3 | 0.0145% |
| 5.50 | Metatarso-cuboid joint arthroplasty | 4 | 0.0193% |
| 6 | ARTHROPLASTY LESSER TOE (Unspec.) | 403 | 1.9486% |
| 6.1 | arthroplasty excisional lesser toe single DIPJ | 303 | 1.4651% |
| 6.11 | arthroplasty excisional lesser toe single DIPJ both feet | 22 | 0.1064% |
| 6.12 | arthroplasty excisional lesser toe two or more DIPJ same foot | 38 | 0.1837% |
| 6.13 | arthroplasty excisional lesser toe two or more DIPJ both feet | 33 | 0.1596% |
| 6.2 | arthroplasty excisional lesser toe single PIPJ | 773 | 3.7377% |
| 6.21 | arthroplasty excisional lesser toe single PIPJ both feet | 48 | 0.2321% |
| 6.22 | arthroplasty excisional lesser toe two or more PIPJs same foot | 163 | 0.7882% |
| 6.23 | arthroplasty excisional lesser toe two or more PIPJs both feet | 22 | 0.1064% |
| 6.24 | arthroplasty single PIPJ and DIPJ mutiple same foot | 22 | 0.1064% |
| 6.4 | MPJ arthroplasty base of lesser digit partial excision (Stainsby pattern) | 50 | 0.2418% |
| 6.41 | MPJ arthroplasty single toe same foot | 6 | 0.0290% |
| 6.42 | MPJ arthroplasty single toe both feet | 1 | 0.0048% |
| 6.43 | MPJ arthroplasty two toes or more same foot | 1 | 0.0048% |
| 6.45 | Phalangeal Akin (lesser digit closing wedge osteotomy) | 324 | 1.5667% |
| 6.5 | WHOLE PHALANX EXCISION | 2 | 0.0097% |
| 6.51 | Proximal phalanx single toe | 4 | 0.0193% |
| 6.54 | Proximal phalanx more than one toe both feet | 1 | 0.0048% |
| 6.601 | Distal phalanx single toe | 10 | 0.0484% |
| 6.71 | Int phalanx single toe | 7 | 0.0338% |
| 6.72 | Int phalanx single toe both feet | 1 | 0.0048% |
| 7 | OSTEOTOMY FIRST METATARSAL SINGLE FOOT (Unspec.) | 8 | 0.0387% |
| 7.1 | Chevron capital osteotomy | 113 | 0.5464% |
| 7.11 | Chevron capital decompression (bone removed) | 41 | 0.1982% |
| 7.2 | Scarf osteotomy midshaft with akin | 1,609 | 7.7801% |
| 7.21 | Scarf rotational osteotomy midshaft with Akin | 858 | 4.1487% |
| 7.22 | Scarf with no akin either accepted | 89 | 0.4303% |
| 7.23 | Scarf transpositional no akin | 118 | 0.5706% |
| 7.24 | Scarf rotational no akin | 115 | 0.5561% |
| 7.53 | Reverdin-L osteotomy | 32 | 0.1547% |
| 7.63 | Midshaft Scarf without Akin | 29 | 0.1402% |
| 7.64 | Midshaft Scarf rotational with Akin | 39 | 0.1886% |
| 7.65 | Midshaft Scarf rotational without Akin | 15 | 0.0725% |
| 7.67 | Mixed foot eg MCJ fusion, other foot capital osteotomy | 12 | 0.0580% |
| 8 | HALLUX OSTEOTOMY of proximal or distal hallux (unspec.) single foot | 16 | 0.0774% |
| 8.1 | Hallux wedge base proximal phalanx (transverse) Akin cortex unbreached | 450 | 2.1759% |
| | | 20,681 | 100.0000% |

| Code | Name | Count | Percentage |
|----------|---|-------|------------|
| 8.1.1 | Hallux wedge base proximal phalanx (oblique pattern) cortex unbreached | 2 | 0.0097% |
| 8.2 | shortening + rotation prox. phalanx thru cut (trapezoid) abduction reduced | 1 | 0.0048% |
| 8.2.1 | rotation of proximal phalanx thru cut straight pattern no shortening | 1 | 0.0048% |
| 8.3 | Dorsal wedge base of hallux prox.phalanx Bonney-Kessel pattern | 262 | 1.2669% |
| 8.4 | Distal phalanx wedge osteotomy hallux non breached single foot | 1 | 0.0048% |
| 9 | CALCANEAL SPUR (unspec.) | 1 | 0.0048% |
| 9.1.1 | Plantar calcaneal spur reduction open surgery reduction single | 1 | 0.0048% |
| 9.2 | Retrocalcaneal exostectomy | 58 | 0.2805% |
| 10 | CAPSULOTOMY LESSER MTPJ CLOSED | 30 | 0.1451% |
| 10.1 | single lesser MTPJ | 6 | 0.0290% |
| 10.2 | Multiple lesser MTPJ | 1 | 0.0048% |
| 11 | CAPSULOTOMY FIRST MTPJ OPEN single foot | 15 | 0.0725% |
| 11.1 | Capsulotomy first MTPJ OPEN both feet | 1 | 0.0048% |
| 12 | CAPSULOTOMY LESSER MTPJ OPEN | 273 | 1.3201% |
| 12.1 | single lesser MTPJ | 5 | 0.0242% |
| 12.2 | Multiple lesser MTPJ | 7 | 0.0338% |
| 13 | LESSER METATARSAL HEAD dorsal bone exostectomy single | 22 | 0.1064% |
| 13.1 | Lesser metatarsal head single one foot | 2 | 0.0097% |
| 13.2 | Leser metatarsal head more than one same foot | 7 | 0.0338% |
| 14 | CHEILECTOMY FIRST RAY (unspec) distal or proximal | 424 | 2.0502% |
| 14.1 | cheilectomy distal and proximal MTP Valenti type | 29 | 0.1402% |
| 14.2 | cheilectomy dorsal metatarsal head only | 161 | 0.7785% |
| 14.3 | cheilectomy dorsal proximal phalanx only | 27 | 0.1306% |
| 14.3.1 | cheilectomy dorsal proximal phalanx both feet | 1 | 0.0048% |
| 14.5 | Medial exostectomy (Silvers pattern) first metatarsal | 135 | 0.6528% |
| 14.3.2 | Cheilectomy lesser MTP joint | 74 | 0.3578% |
| 14.6 | Dorsal resection of base first metatarsal and medial cuneiform | 7 | 0.0338% |
| 16.0 | ARTHROPLASTY first MTPJ base prox phalanx (Keller pattern) | 101 | 0.4884% |
| 16.2 | ARTHROPLASTY of Hallux IPJ | 16 | 0.0774% |
| 17 | LESSER METATARSALS (unspec) | 12 | 0.0580% |
| 17.1 | lesser metatarsal includes 2-4 proximal displacement (PDO/Weil pattern) single metatarsal | 405 | 1.9583% |
| 17.1.1 | lesser metatarsal includes 2-4 proximal displacement (PDO/Weil pattern) 2 or more metatarsals | 107 | 0.5174% |
| 17.1.3 | lesser more than two both feet PDO | 1 | 0.0048% |
| 17.2 | lesser metatarsal 2-4 (Schweil pattern) single metatarsal | 91 | 0.4400% |
| 17.2.1 | lesser metatarsal 2-4 (Schweil pattern) 2 or more metatarsals same foot | 18 | 0.0870% |
| 17.2.2.2 | lesser metatarsal 2-4 (Schweil pattern) single metatarsal both feet | 1 | 0.0048% |
| 17.2.4 | lesser 2-4 Weil pattern with removal of bone section only to decompress sagittal plane | 26 | 0.1257% |
| 17.2.5 | lesser 2-5 Weil pattern with angled removal of bone section only to decompress sagittal plane | 7 | 0.0338% |
| 17.3 | lesser metatarsal 2-5 (Chevron pattern) single metatarsal | 6 | 0.0290% |
| 17.3.1 | lesser metatarsal 2-5 (Chevron pattern) 2 or more metatarsals | 1 | 0.0048% |
| 17.4 | lesser metatarsal Gauthier-Elbaz pattern V osty. For osteochondritis single | 23 | 0.1112% |
| 17.5.1 | lesser metatarsal (2-5) base osteotomy wedge / elevation single metatarsal | 3 | 0.0145% |
| 17.5.2 | lesser metatarsal (2-5) base osteotomy wedge / elevation two metatarsals | 1 | 0.0048% |
| 17.5.3 | lesser metatarsal (2-5) base osteotomy wedge / elevation three metatarsals | 1 | 0.0048% |
| 17.6 | lesser metatarsal 2-4 Swartz dorsal displacement single metatarsal | 5 | 0.0242% |

20,681 100.0000%

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|-------|--|--------|------------|
| 17.7 | single metatarsal base osteotomy wedge/ met. Adductus correction | 1 | 0.0048% |
| 17.72 | multiple osteomies more than 3 single foot | 1 | 0.0048% |
| 17.73 | single metatarsal base osteotomy wedge/ met. Adductus correction both feet | 1 | 0.0048% |
| 17.8 | FIFTH METATARSAL OSTEOTOMIES TAILORS BUNIONNETTE / IMA | 57 | 0.2756% |
| 17.81 | Excision of lateral head alone single | 1 | 0.0048% |
| 17.83 | L-Osteotomy | 10 | 0.0484% |
| 17.84 | Scarf (5th metatarsal) | 170 | 0.8220% |
| 17.86 | base wedge osteotomy | 3 | 0.0145% |
| 18.1 | capital pattern with SINGLE lesser metatarsal | 1 | 0.0048% |
| 18.3 | basal patternwith or without Akin and SINGLE lesser metatarsal | 1 | 0.0048% |
| 19 | INJECTION JOINTS (Unspec) usually steroid (sodium hyaluronate accepted) | 168 | 0.8123% |
| 19.1 | First MTP Joint single foot | 202 | 0.9767% |
| 19.11 | First MTP Joint both feet | 21 | 0.1015% |
| 19.12 | Lesser MTP Joint single joint | 84 | 0.4062% |
| 19.13 | Lesser MTP Joint multiple joint same foot | 17 | 0.0822% |
| 19.14 | Lesser MTP Joint single joint both feet | 2 | 0.0097% |
| 19.15 | Lesser MTP Joint more than one joint both feet | 3 | 0.0145% |
| 19.2 | MC Joint 1st | 24 | 0.1160% |
| 19.21 | MC Joint 1st both feet | 2 | 0.0097% |
| 19.22 | MC Joint 2nd | 48 | 0.2321% |
| 19.23 | MC Joint 2nd both feet | 3 | 0.0145% |
| 19.24 | MC Joint 3rd | 15 | 0.0725% |
| 19.25 | MC Joint 3rd both feet | 3 | 0.0145% |
| 19.3 | Intermetatarsal facet 1/2 | 2 | 0.0097% |
| 19.32 | Intermetatarsal facet 2/3 | 65 | 0.3143% |
| 19.33 | Intermetatarsal facet 2/3 both feet | 2 | 0.0097% |
| 19.34 | Intermetatarsal facet 3/4 | 52 | 0.2514% |
| 19.35 | Intermetatarsal facet 3/4 both feet | 2 | 0.0097% |
| 19.36 | Intermetatarsal facet 4/5 | 5 | 0.0242% |
| 19.37 | Intermetatarsal facet 4/5 both feet | 1 | 0.0048% |
| 19.4 | Met-cuboid Joint | 19 | 0.0919% |
| 19.41 | Met-cuboid Joint both feet | 1 | 0.0048% |
| 19.5 | Talo-navicular Joint | 23 | 0.1112% |
| 19.51 | Talo-navicular Joint both feet | 2 | 0.0097% |
| 19.6 | Subtalar Joint (sinus tarsi) | 24 | 0.1160% |
| 19.61 | Subtalar Joint (sinus tarsi) both feet | 5 | 0.0242% |
| 19.62 | calcaneo-cuboid | 15 | 0.0725% |
| 19.7 | Talo-crural Joint Ankle Mortice | 32 | 0.1547% |
| 19.71 | Talo-crural Joint Mortice both feet | 2 | 0.0097% |
| 20.1 | First MTPJ single foot | 1 | 0.0048% |
| 20.11 | First MTPJ both feet | 2 | 0.0097% |
| 21 | FASCIA SURGERY (unspec) | 9 | 0.0435% |
| 21.1 | Fascia excision central section complete or partial | 10 | 0.0484% |
| 21.4 | fasciotomy division of fascia medial heel without optical guide | 22 | 0.1064% |
| 21.5 | Excision of plantar fibroma | 29 | 0.1402% |
| | | 20,681 | 100.0000% |

| Code | Name | Count | Percentage |
|-------|---|--------|------------|
| 22 | SKIN INCISION / EXCISION skin with ellipse and simple closure | 335 | 1.6198% |
| 22.1 | excision of skin by punch biopsy | 10 | 0.0484% |
| 22.2 | cautery of skin single eg verruca or granuloma | 22 | 0.1064% |
| 22.4 | cryosurgery skin single Nitrous oxide single | 268 | 1.2959% |
| 23 | NEURECTOMY INTERDIGITAL / INTERMETATARSAL (Unspecified) | 299 | 1.4458% |
| 23.1 | Neuroma dorsal approach | 559 | 2.7030% |
| 23.11 | Neuroma plantar approach | 58 | 0.2805% |
| 23.12 | Neuroma interdigital approach | 4 | 0.0193% |
| 23.14 | Neuroma double dorsal id/im approach 2 spaces | 41 | 0.1982% |
| 23.16 | Neuroma dorsal id/im approach both feet | 3 | 0.0145% |
| 23.2 | NERVE RELEASE OR DECOMPRESSION | 5 | 0.0242% |
| 23.21 | Superficial medial nerve dorsal first MTPJ | 2 | 0.0097% |
| 23.22 | interdigital 3/4 release of ligament only one foot | 2 | 0.0097% |
| 23.25 | tarsal tunnel release | 6 | 0.0290% |
| 24 | OSTEOTRIPSY DIGITAL (spec.) | 30 | 0.1451% |
| 24.1 | phalangeal head of toe single toe same foot | 2 | 0.0097% |
| 25 | Osteotripsy bone reduction NON SPECIFIC Excludes calaneus | 15 | 0.0725% |
| 26 | TENDON ACHILLES LENGTHENING (closed) | 6 | 0.0290% |
| 26.1 | tendo achilles percutaneous | 3 | 0.0145% |
| 27 | TENDON ACHILLES LENGTHENING (open) | 13 | 0.0629% |
| 28 | TENDON GASTROCNEMIUS (Open) | 4 | 0.0193% |
| 28.1 | gastroc recession single | 29 | 0.1402% |
| 29 | TENDON LENGTHENING (Unspec.) Small Tendons of foot | 167 | 0.8075% |
| 29.1 | extensor tendon hallucis single | 53 | 0.2563% |
| 29.12 | extensor tendon digitorum (longus or brevis or both) single | 90 | 0.4352% |
| 29.13 | extensors 2-5 more than one | 8 | 0.0387% |
| 29.14 | TENDON LENGTHENING (Unspec.) both feet | 2 | 0.0097% |
| 29.16 | extensor tendon digitorum (longus or brevis or both) single both feet | 6 | 0.0290% |
| 29.17 | multiple extensors 2-5 same foot | 5 | 0.0242% |
| 29.2 | TENOTOMY extensor / flexor (digital only) | 311 | 1.5038% |
| 29.21 | Tenotomy subcutaneous two or more but less than 4 see 29.22 | 15 | 0.0725% |
| 29.22 | Tenotomy subcutaneous where all 2-5 included | 1 | 0.0048% |
| 29.3 | Tenotomy (OPEN) single extensor | 49 | 0.2369% |
| 29.31 | Tenotomy open two extensors | 13 | 0.0629% |
| 29.32 | Tenotomy open three extensors or more | 4 | 0.0193% |
| 29.4 | Tenotomy decompression i.e midfoot or ankle tendons | 1 | 0.0048% |
| 29.5 | TENDON TRANSFER (unspec) | 27 | 0.1306% |
| 29.51 | Tendon transfer FDL | 14 | 0.0677% |
| 29.52 | Tendon Flexor to Extensor in lesser toe | 50 | 0.2418% |
| 29.53 | Tendon STATT | 2 | 0.0097% |
| 29.54 | Tendon Kidner advancement | 16 | 0.0774% |
| 29.55 | Tendon transfer Young's suspension | 2 | 0.0097% |
| 29.56 | Tendon transfer peroneal for ankle stabilization | 4 | 0.0193% |
| 29.57 | Tendon hallux Jones suspension for trigger toe used without arthrodesis | 4 | 0.0193% |
| 30 | NAIL SURGERY PHENOL (unspec) single | 535 | 2.5869% |
| | | 20,681 | 100.0000% |

| Code | Name | Count | Percentage |
|-------|---|--------|------------|
| 30.1 | PARTIAL phenolisation ablation matricectomy single side | 572 | 2.7658% |
| 30.11 | phenolisation and partial ablation matricectomy both sides same toe | 347 | 1.6779% |
| 30.12 | phenolisation and partial ablation matricectomy two sides different toes | 98 | 0.4739% |
| 30.13 | as above 30.12 but one side both hallux both feet | 34 | 0.1644% |
| 30.14 | phenolisation more than two sides one foot | 2 | 0.0097% |
| 30.15 | phenolisation more than two sides both feet | 4 | 0.0193% |
| 30.2 | TOTAL NAIL AVULSION excision of whole nail by phenolisation single toe | 408 | 1.9728% |
| 30.21 | Avulsion of two nails by phenolisation same foot | 8 | 0.0387% |
| 30.22 | Avulsion of two nails by phenolisation both feet | 68 | 0.3288% |
| 30.23 | Avulsion of three nails or more by phenolisation same foot | 2 | 0.0097% |
| 30.24 | Avulsion of three nails or more by phenolisation both feet | 7 | 0.0338% |
| 30.3 | Single AVULSION alone without nail destruction | 40 | 0.1934% |
| 30.31 | avulsion of two nails only | 9 | 0.0435% |
| 31 | PARTIAL NAIL EXCISION surgical unspec single side (Winograd pattern) | 140 | 0.6769% |
| 31.1 | both sides hallux same foot | 21 | 0.1015% |
| 31.11 | single side both hallux | 2 | 0.0097% |
| 31.12 | both sides both hallux | 10 | 0.0484% |
| 31.13 | multiple sides one foot | 2 | 0.0097% |
| 31.14 | multiple sides both feet | 1 | 0.0048% |
| 31.2 | ZADIK MATRICECTOMY pattern whole nail hallux one foot | 24 | 0.1160% |
| 31.21 | Zadik pattern whole nail both hallux | 10 | 0.0484% |
| 31.22 | Zadik pattern whole nail more than one nail same foot | 2 | 0.0097% |
| 31.3 | NAIL BED EXCISION with phalanx excision/skin retained part or whole hallux one foot | 1 | 0.0048% |
| 31.4 | nail bed excision for lesser toe single as for hallux phalanx included | 1 | 0.0048% |
| 31.5 | subungual exostectomy | 40 | 0.1934% |
| 31.51 | subungual exostectomy single foot gt. Toe | 41 | 0.1982% |
| 31.51 | subungual exostectomy gt toe both feet | 2 | 0.0097% |
| 32 | EXCISION LESIONS UNDER SKIN (tumours) | 95 | 0.4594% |
| 32.1 | Biopsy of subcutaneous tissue | 19 | 0.0919% |
| 32.2 | excision lesion under skin small swelling eg inclusion body | 36 | 0.1741% |
| 32.21 | excision subcutaneous swelling organised (not ganglion) discreet under 2cm | 46 | 0.2224% |
| 32.22 | large extensive swelling across part or whole plantar foot greater than 2cm | 5 | 0.0242% |
| 32.23 | removal of organised necrotic tissue with skin under 2cm | 4 | 0.0193% |
| 32.24 | removal of organised necrotic tissue with skin under greater than 2cm | 1 | 0.0048% |
| 33 | SKIN PLASTIC SURGERY (SKIN PLASTY / FLAPS / GRAFTS) | 29 | 0.1402% |
| 33.1 | VY plasty over mtpj of toe single digit | 12 | 0.0580% |
| 33.12 | Z lengthening over mtpj single toe | 31 | 0.1499% |
| 33.14 | desyndactylisation of toe | 2 | 0.0097% |
| 33.15 | desyndactylisation of toes, multiple | 2 | 0.0097% |
| 33.16 | syndactylisation of toe | 50 | 0.2418% |
| 33.17 | syndactylisation of toes, multiple | 3 | 0.0145% |
| 33.2 | single lobed Schrudde flap (Rotational flap) any site on foot | 20 | 0.0967% |
| 33.21 | double lobed Schrudde flap | 1 | 0.0048% |
| 33.23 | Transpositional rectangular flap eg incision line excision repair | 1 | 0.0048% |
| 34 | TENDON GRAFT (unspec) | 1 | 0.0048% |
| | | 20,681 | 100.0000% |

| Code | Name | Count | Percentage |
|-------|---|--------|------------|
| 34.1 | posterior tibial tendon grafted with other tendon Do not repeat 29.51 | 2 | 0.0097% |
| 34.2 | tendo-achilles tendon grafted with other tendon | 2 | 0.0097% |
| 47 | HARDWARE REMOVAL screws, pins, wires and plates | 540 | 2.6111% |
| 47.1 | staple | 1 | 0.0048% |
| 47.2 | external K wire smooth | 1 | 0.0048% |
| 47.31 | internal K wire smooth | 8 | 0.0387% |
| 47.31 | internal K wire threaded design | 9 | 0.0435% |
| 47.41 | Screw solid design partially threaded AO | 3 | 0.0145% |
| 47.42 | screw solid design fully threaded AO | 34 | 0.1644% |
| 47.43 | self tapping screw titanium eg M3X | 4 | 0.0193% |
| 47.44 | screw cannulated | 9 | 0.0435% |
| 47.5 | plate | 9 | 0.0435% |
| 47.8 | anchor screw | 1 | 0.0048% |
| 48 | ARTHROSCOPY | 2 | 0.0097% |
| 49 | METATARSAL HEAD EXCISION | 25 | 0.1209% |
| 49.1 | single head resection | 7 | 0.0338% |
| 49.11 | more than one head resection | 5 | 0.0242% |
| 50 | PROSTHETIC REPLACEMENT JOINT FIRST MTP | 11 | 0.0532% |
| 50.11 | prosthetic joint single plastic | 13 | 0.0629% |
| 50.12 | prosthetic joint double stem silastic Swanson pattern | 110 | 0.5319% |
| 50.13 | prosthetic joint double stem silastic other pattern | 16 | 0.0774% |
| 50.14 | prosthetic joint single plastic both feet | 2 | 0.0097% |
| 50.16 | prosthetic joint double stem silastic other pattern both feet | 1 | 0.0048% |
| 50.4 | PROSTHETIC SPACER IN MTP LESSER TOES | 15 | 0.0725% |
| 50.41 | single MTPJ one foot | 2 | 0.0097% |
| 50.5 | PROSTHETIC SPACER IN PIPJ LESSER TOES | 1 | 0.0048% |
| 50.51 | single toe one foot | 1 | 0.0048% |
| 50.6 | prosthetic resurfacing of metatarsal head | 61 | 0.2950% |
| 51 | PROSTHETIC REMOVAL TOE JOINT prosthetic removal unspec. | 4 | 0.0193% |
| 51.1 | removal silastic implant single first toe | 13 | 0.0629% |
| 51.2 | removal of 2-part metal implant | 1 | 0.0048% |
| 51.4 | removal of STA peg or other implant from STJ | 1 | 0.0048% |
| 52 | Subtalar arthroeresis blocking operation for flat foot | 7 | 0.0338% |
| 52.1 | MBA, Hyprocur or similar blocking operation for flat foot one foot | 2 | 0.0097% |
| 54 | excision of ganglion | 111 | 0.5367% |
| 55 | Excision lesion of tendon | 15 | 0.0725% |
| 55.1 | Excision of foreign body (e.g. glass) | 17 | 0.0822% |
| 54.1 | Bursa excision | 98 | 0.4739% |
| 56 | EXCISION OF BONE FRAGMENT (separated by fibrous material) | 18 | 0.0870% |
| 56.1 | from first toe joint MTPJ | 1 | 0.0048% |
| 56.2 | from midfoot | 2 | 0.0097% |
| 56.3 | from STJ | 2 | 0.0097% |
| 56.4 | from TCJ ankle joint (excluding arthroscopy) | 2 | 0.0097% |
| 57 | EXCISION OF SESAMOID or ACCESSORY BONE | 30 | 0.1451% |
| 57.1 | ipj hallux | 3 | 0.0145% |
| | | 20,681 | 100.0000% |

| Code | Name | Count | Percentage |
|-------|--|--------|------------|
| 57.21 | medial sesamoid first metatarsal | 17 | 0.0822% |
| 57.22 | lateral sesamoid first metatarsal | 10 | 0.0484% |
| 57.23 | both sesamoids first metatarsal | 10 | 0.0484% |
| 57.24 | sesamoid shave | 18 | 0.0870% |
| 57.3 | navicular | 5 | 0.0242% |
| 57.5 | calcaneus | 3 | 0.0145% |
| 57.61 | os trigonum ankle | 1 | 0.0048% |
| 57.62 | fibula ankle | 4 | 0.0193% |
| 58.22 | biopsy of joint synovium (synovectomy) first MTPJ | 1 | 0.0048% |
| 59 | BONE LESION PATHOLOGY (NB histology intended) | 1 | 0.0048% |
| 59.1 | excision of cyst with or without infil by currette Not SUEx. | 63 | 0.3046% |
| 59.2 | simple osteophytic nibbling (exclude for large resection i.e cheilectomy 14) | 31 | 0.1499% |
| 59.3 | needle biopsy of bone | 7 | 0.0338% |
| 59.4 | small excision of bone in the foot up to size of phalanx | 8 | 0.0387% |
| 59.5 | medium excision of bone in the foot up to size of lesser metatarsal | 1 | 0.0048% |
| 60 | OPEN REDUCTION INTERNAL FRACTURE (ORIF) | 26 | 0.1257% |
| 61 | REPAIR OF TENDON PRIMARY | 65 | 0.3143% |
| 62 | CONVERSION TO FUSE JOINT WITH GRAFT | 4 | 0.0193% |
| 62.2 | first MTPJ from implanted prosthesis | 14 | 0.0677% |
| 62.3 | first MTPJ from arthroplasty | 1 | 0.0048% |
| 63.1 | use of implant as secondary procedure for joint first MTPJ | 7 | 0.0338% |
| 63.2 | excision of joint to form arthroplasty first MTPJ | 3 | 0.0145% |
| 64 | OSTEOTOMY IN MIDFOOT | 6 | 0.0290% |
| 64.1 | osteotomy of cuneiform | 2 | 0.0097% |
| 65 | OSTEOTOMY OF CALCANEUS division of bone | 18 | 0.0870% |
| 65.1 | Open wedge calcaneus Evans pattern | 6 | 0.0290% |
| 65.2 | medial displacement | 12 | 0.0580% |
| 65.4 | Keck & Kelly | 3 | 0.0145% |
| 66 | HARVEST BONE GRAFT | 51 | 0.2466% |
| 67 | REPAIR WITH BONE GRAFTING | 14 | 0.0677% |
| 68 | WOUND MANAGEMENT | 12 | 0.0580% |
| 68.1 | incision and drainage of surgical wound with or without packing | 62 | 0.2998% |
| 68.2 | currette to vascularise slow healing wound & remove slough | 5 | 0.0242% |
| 68.3 | trim and excise wound edges with or without slough removal as above | 4 | 0.0193% |
| 68.3 | drain ulcer specifically eg diabetic | 15 | 0.0725% |
| 68.4 | incision and drainage of abscess | 24 | 0.1160% |
| 69 | REPAIR OF CAPSULE OF JOINT FOR STABILIZATION | 146 | 0.7060% |
| 70 | STEROID INJECTION (soft tissue) non specific | 174 | 0.8414% |
| 70.1 | Single one foot | 25 | 0.1209% |
| 70.11 | Multiple one foot | 2 | 0.0097% |
| 70.1 | Single both feet | 2 | 0.0097% |
| 70.11 | Multiple both feet | 1 | 0.0048% |
| 70.12 | Intermetatarsal Space | 10 | 0.0484% |
| 20.20 | Needling dry injection technique | 6 | 0.0290% |
| 76 | Manipulation under anaesthetic (unspec anaesthetic) | 27 | 0.1306% |
| | | 20,681 | 100.0000% |

| Code | Name | Count | Percentage |
|-------|---|--------|------------|
| 77 | Chondroplasty | 9 | 0.0435% |
| 14.7 | Dorsal exostectomy 2nd metatarsocuneiform joint one foot | 27 | 0.1306% |
| 14.71 | Dorsal exostectomy 2nd metatarsocuneiform joint both feet | 1 | 0.0048% |
| 14.72 | Mid foot plantar exostectomy | 15 | 0.0725% |
| | | 20,681 | 100.0000% |

Invasive Fixations



Date Range: All events between 01/01/2019 and 31/12/2019

Centres: All Permitted Centres (287)

Clinicians: All Permitted Clinicians (1008)

Total number of centres: 113

Total number of episodes: 13295

Total number of treatments: 14686

| Code | Name | Quantity: Count | Count (%) | Quantity: Average | Average (%) |
|------|--|--------------------|--------------|----------------------|----------------|
| 00 | No Fixation | 9 | 0.0513% | 0.01 | 0.0337% |
| 01 | Staple | 198 | 1.1297% | 1.00 | 3.3393% |
| 02 | Wire external | 1,539 | 8.7807% | 1.56 | 5.2227% |
| 03 | Wire: internal (not specified) | 95 | 0.5420% | 1.36 | 4.5319% |
| 03.1 | Wire: internal - threaded | 1,698 | 9.6879% | 1.24 | 4.1327% |
| 03.2 | Wire: internal - smooth | 349 | 1.9912% | 1.41 | 4.7182% |
| 04 | Screw (not specified) | 1,611 | 9.1915% | 3.32 | 11.0919% |
| 04.1 | Screw - standard AO or equivalent | 4,942 | 28.1965% | 2.52 | 8.4112% |
| 04.2 | Screw - self tapping | 1,670 | 9.5282% | 2.80 | 9.3567% |
| 04.3 | Screw - cannulated | 3,598 | 20.5283% | 2.13 | 7.1093% |
| 05 | Joint replacement - not specified | 28 | 0.1598% | 1.08 | 3.5961% |
| 05.1 | Joint replacement - single part plastic | 133 | 0.7588% | 1.00 | 3.3393% |
| 05.2 | Joint replacement - two-part metal / plastic | 11 | 0.0628% | 1.00 | 3.3393% |
| 06 | Plate: standard design | 62 | 0.3537% | 1.05 | 3.5091% |
| 06.1 | Plate: locking design | 910 | 5.1920% | 1.09 | 3.6262% |
| 07 | Drain | 32 | 0.1826% | 1.03 | 3.4470% |
| 08 | Tissue anchor | 125 | 0.7132% | 1.25 | 4.1741% |
| 09 | Bone graft (not specified) | 3 | 0.0171% | 1.00 | 3.3393% |
| 09.1 | Autograft | 1 | 0.0057% | 1.00 | 3.3393% |
| 09.2 | Allograft | 1 | 0.0057% | 1.00 | 3.3393% |
| 10 | Stent: STJ arthroeresis | 6 | 0.0342% | 0.86 | 2.8622% |
| 12.0 | Implantable device for digital arthrodesis e.g Smart toe | 506 | 2.8870% | 1.24 | 4.1414% |
| | | 17,527 | 100.0000% | | |

Invasive Anaesthesia



Date Range: All events between 01/01/2019 and 31/12/2019

Centres: All Permitted Centres (287)

Clinicians: All Permitted Clinicians (1008)

Total number of centres: 113

Total number of episodes: 13295

Total number of treatments: 14686

| Name | Count | Percentage |
|--|--------|------------|
| Nil. No anaesthetic | 2,170 | 14.7760% |
| Local (e.g. infiltration, digital, internet) | 4,057 | 27.6249% |
| Local anaesthetic agent used for analgesia guided by ultrasound for invasive treatment | 580 | 3.9493% |
| Local with sedative (e.g. digital) | 74 | 0.5039% |
| Injection of analgesic block guided with Ultrasound but may include sedation / general anaesthetic | 254 | 1.7295% |
| Regional ankle | 4,277 | 29.1230% |
| Regional ankle with sedative | 481 | 3.2752% |
| Regional ankle with general | 564 | 3.8404% |
| Regional leg (eg popliteal) | 1,156 | 7.8714% |
| Regional leg with sedative (eg popliteal) | 132 | 0.8988% |
| Regional leg with general (eg popliteal) | 100 | 0.6809% |
| General anaesthesia | 104 | 0.7082% |
| Spinal / epidural | 53 | 0.3609% |
| General anaesthesia with local block | 684 | 4.6575% |
| | 14,686 | 100.0000% |

Invasive Demographics



Date Range: All events between 01/01/2019 and 31/12/2019

Centres: All Permitted Centres (287)

Clinicians: All Permitted Clinicians (1008)

Total number of centres: 113

Total number of episodes: 13295

Total number of treatments: 14686

| Age Range | Male | Male % | Female | Female % | Total | Total % |
|----------------|-------|----------|--------|----------|--------|-----------|
| 0 - 4 | 61 | 0.4685% | 108 | 0.8294% | 169 | 1.2979% |
| 5 - 9 | 5 | 0.0384% | 6 | 0.0461% | 11 | 0.0845% |
| 10 - 14 | 94 | 0.7219% | 94 | 0.7219% | 188 | 1.4438% |
| | 3,678 | 28.2467% | 9,343 | 71.7533% | 13,021 | 100.0000% |
| Average | 50.07 | | 55.25 | | 53.79 | |
| Std. Deviation | 20.61 | | 17.27 | | 17.27 | |

| Age Range | Male | Male % | Female | Female % | Total | Total % |
|----------------|-------|----------|--------|----------|--------|-----------|
| 15 - 19 | 256 | 1.9661% | 155 | 1.1904% | 411 | 3.1564% |
| 20 - 24 | 211 | 1.6205% | 249 | 1.9123% | 460 | 3.5328% |
| 25 - 29 | 162 | 1.2441% | 316 | 2.4268% | 478 | 3.6710% |
| 30 - 34 | 152 | 1.1673% | 314 | 2.4115% | 466 | 3.5788% |
| 35 - 39 | 163 | 1.2518% | 372 | 2.8569% | 535 | 4.1087% |
| 40 - 44 | 168 | 1.2902% | 465 | 3.5712% | 633 | 4.8614% |
| 45 - 49 | 220 | 1.6896% | 775 | 5.9519% | 995 | 7.6415% |
| 50 - 54 | 336 | 2.5804% | 1,041 | 7.9948% | 1,377 | 10.5752% |
| 55 - 59 | 405 | 3.1104% | 1,320 | 10.1375% | 1,725 | 13.2478% |
| 60 - 64 | 384 | 2.9491% | 1,120 | 8.6015% | 1,504 | 11.5506% |
| 65 - 69 | 410 | 3.1488% | 1,008 | 7.7413% | 1,418 | 10.8901% |
| 70 - 74 | 323 | 2.4806% | 962 | 7.3881% | 1,285 | 9.8687% |
| 75 - 79 | 190 | 1.4592% | 626 | 4.8076% | 816 | 6.2668% |
| 80 - 84 | 90 | 0.6912% | 269 | 2.0659% | 359 | 2.7571% |
| 85 - 89 | 36 | 0.2765% | 113 | 0.8678% | 149 | 1.1443% |
| 90 - 94 | 9 | 0.0691% | 27 | 0.2074% | 36 | 0.2765% |
| 95 - 99 | 3 | 0.0230% | 2 | 0.0154% | 5 | 0.0384% |
| 100+ | 0 | 0.0000% | 1 | 0.0077% | 1 | 0.0077% |
| | 3,678 | 28.2467% | 9,343 | 71.7533% | 13,021 | 100.0000% |
| Average | 50.07 | | 55.25 | | 53.79 | |
| Std. Deviation | 20.61 | | 17.27 | | 17.27 | |

Invasive Medications



The COLLEGE
of PODIATRY

Date Range: All events between 01/01/2019 and 31/12/2019

Centres: All Permitted Centres (287)

Clinicians: All Permitted Clinicians (1008)

Total number of centres: 113

Total number of episodes: 13295

Total number of treatments: 14686

| Code | Name | Count | Percentage |
|-----------|-----------------------------|--------|------------|
| 4.3.11 | Amitriptyline Hydrochloride | 12 | 0.0605% |
| 5.1.1.32 | Amoxicillin | 46 | 0.2319% |
| 10.1.1.14 | Aspirin | 2 | 0.0101% |
| 15.2.13 | Bupivacaine | 218 | 1.0989% |
| 4.7.21 | Buprenorphine | 6 | 0.0302% |
| 5.1.2.12 | Ceftazidime | 1 | 0.0050% |
| 5.1.2.13 | Cefuroxime | 612 | 3.0850% |
| 3.4.14 | Chlorpromazine | 1 | 0.0050% |
| 5.1.12.10 | Ciprofloxacin | 2 | 0.0101% |
| 5.1.5.111 | Clarithromycin | 48 | 0.2420% |
| 5.1.6.11 | Clindamycin | 51 | 0.2571% |
| | | 19,838 | 100.0000% |

| Code | Name | Count | Percentage |
|-----------|----------------------------|--------|------------|
| 2.9.12 | Clopidogrel | 1 | 0.0050% |
| 5.1.1.33 | Co-amoxiclav | 250 | 1.2602% |
| 4.6.15 | Co-codamol 30/500mg | 931 | 4.6930% |
| 4.6.14 | Co-codamol 15/500mg | 127 | 0.6402% |
| 4.6.13 | Co-codamol 8/500mg | 473 | 2.3843% |
| 4.7.22 | Codeine Phosphate | 2,401 | 12.1030% |
| 4.6.16 | Co-dydramol 10/500mg | 358 | 1.8046% |
| 5.1.1.34 | Co-fluampicil | 1 | 0.0050% |
| 4.6.11 | Cyclizine | 7 | 0.0353% |
| 10.1.2.10 | Dexamethasone Phosphate | 6 | 0.0302% |
| 15.1.4.11 | Diazepam | 117 | 0.5898% |
| 10.1.1.2 | Diclofenac Sodium | 101 | 0.5091% |
| 4.7.23 | Dihydrocodeine Tartrate | 258 | 1.3005% |
| 5.1.5.12 | Doxycycline | 36 | 0.1815% |
| 2.8.12 | Enoxaparin | 267 | 1.3459% |
| 2.8.13 | Etoricoxib | 1 | 0.0050% |
| 2.8.14 | Tinzaparin Sodium | 190 | 0.9578% |
| 5.1.5.11 | Erythromycin | 47 | 0.2369% |
| 2.8.15 | Dalteparin | 608 | 3.0648% |
| 4.7.24 | Fentanyl | 59 | 0.2974% |
| 5.1.1.20 | Flucloxacillin | 1,988 | 10.0212% |
| 2.8.13 | Fondaparinux | 2 | 0.0101% |
| 4.7.31 | Gabapentin | 20 | 0.1008% |
| 5.1.4.11 | Gentamicin | 503 | 2.5355% |
| 2.8.11 | Heparin | 76 | 0.3831% |
| 10.3.1.10 | Hyaluronidase | 138 | 0.6956% |
| 6.3.2.11 | Hydrocortisone | 11 | 0.0554% |
| 10.1.1.5 | Ibuprofen | 2,985 | 15.0469% |
| 10.1.1.6 | Indomethacin | 2 | 0.0101% |
| 10.1.1.7 | Ketoprofen | 1 | 0.0050% |
| 1.6.40 | Lactulose | 2 | 0.0101% |
| 1.3.12 | Lansopazole | 31 | 0.1563% |
| 15.2.15 | Levobupivacaine | 443 | 2.2331% |
| 15.2.11 | Lidocaine | 22 | 0.1109% |
| 5.1.7.14 | Linezolid | 1 | 0.0050% |
| 3.4.13 | Loratidine | 1 | 0.0050% |
| 15.1.4.12 | Lorazepam | 114 | 0.5747% |
| 10.1.1.9 | Meloxicam | 5 | 0.0252% |
| 15.2.18 | Mepivacaine | 65 | 0.3277% |
| 10.1.2.12 | Methylprednisolone Acetate | 720 | 3.6294% |
| 4.6.12 | Metoclopramide | 1 | 0.0050% |
| 5.1.11.10 | Metronidazole | 2 | 0.0101% |
| 15.1.4.14 | Morphine | 159 | 0.8015% |
| 10.1.1.11 | Naproxen | 176 | 0.8872% |
| 4.7.1 | Nefopam Hydrochloride | 51 | 0.2571% |
| | | 19,838 | 100.0000% |

| Code | Name | Count | Percentage |
|-----------|-------------------------|--------|------------|
| 999.99 | None Supplied | 6 | 0.0302% |
| 1.3.13 | Omeprazole | 129 | 0.6503% |
| 4.6.13 | Ondansetron | 1 | 0.0050% |
| 4.6.12 | Paracetamol 500mg | 3,594 | 18.1167% |
| 4.7.32 | Pregabalin | 19 | 0.0958% |
| 15.2.16 | Prilocaine | 102 | 0.5142% |
| 1.3.11 | Ranitidine | 2 | 0.0101% |
| | Rivaroxaban | 15 | 0.0756% |
| 15.2.17 | Ropivacaine | 1 | 0.0050% |
| 5.1.7.13 | Teicoplanin | 984 | 4.9602% |
| 15.1.4.14 | Temazepam | 8 | 0.0403% |
| 4.7.25 | Tramadol HCl | 152 | 0.7662% |
| 10.1.2.13 | Triamcinolone Acetonide | 18 | 0.0907% |
| 5.1.8.10 | Trimethoprim | 2 | 0.0101% |
| 5.1.7.12 | Vancomycin | 48 | 0.2420% |
| | | 19,838 | 100.0000% |

Invasive Post Treatment Sequellae



Date Range: All events between 01/01/2019 and 31/12/2019

Centres: All Permitted Centres (287)

Clinicians: All Permitted Clinicians (1008)

Total number of centres: 113

Total number of episodes: 13295

Total number of treatments: 14688

| Code | Name | Sequellae | Sequellae % | Episodes | Episodes % |
|-------|--|-----------|-------------|----------|------------|
| NA | No observed sequella | 3,712 | 80.8891% | 3,009 | 70.1072% |
| CAL | Pain: Callus or IPK formation | 12 | 0.2615% | 11 | 0.2563% |
| ULC | Functional loss: Cast induced ulceration | 1 | 0.0218% | 1 | 0.0233% |
| DVT | Morbidity: Deep vein thrombosis proven | 13 | 0.2833% | 13 | 0.3029% |
| DPRT | Pain: Digital periostitis | 3 | 0.0654% | 3 | 0.0699% |
| IMPL | Pain: Fixation problem: removal required includes any implanted material | 48 | 1.0460% | 45 | 1.0485% |
| HTM | Pain:Haematoma | 8 | 0.1743% | 8 | 0.1864% |
| BUND | Healing: Bone union delay | 28 | 0.6102% | 24 | 0.5592% |
| DHC | Healing: wound dehiscence | 103 | 2.2445% | 88 | 2.0503% |
| SWB | Healing: ischaemia/necrosis | 3 | 0.0654% | 2 | 0.0466% |
| BKD | Healing: wound breakdown, surgery may be required | 12 | 0.2615% | 9 | 0.2097% |
| SCR | Pain: Scar line hypertrophy / Keloid may not be painful | 40 | 0.8716% | 39 | 0.9087% |
| INF+2 | Infection: fulminating infection, includes gangrene, necrotising fasciitis | 1 | 0.0218% | 1 | 0.0233% |
| INF + | Infection: proven | 32 | 0.6973% | 30 | 0.6990% |
| | | 4,589 | 100.0000% | | |

| Code | Name | Sequellae | Sequellae % | Episodes | Episodes % |
|------|--|-----------|-------------|----------|------------|
| OML | Infection: Osteomyelitis | 2 | 0.0436% | 2 | 0.0466% |
| INFS | Infection: suspected/not proven | 95 | 2.0702% | 89 | 2.0736% |
| RxSE | Iatrogenic: Medication side effect | 8 | 0.1743% | 8 | 0.1864% |
| FMET | Pain:Metatarsal fracture | 26 | 0.5666% | 25 | 0.5825% |
| MPL | Functional loss: Motor power weak cannot activate muscle easily | 5 | 0.1090% | 5 | 0.1165% |
| NRG | Nail regrowth following surgery | 11 | 0.2397% | 11 | 0.2563% |
| PNSS | Pain: surgical site beyond six weeks | 84 | 1.8305% | 80 | 1.8639% |
| RxP | Pain: excessive post treatment pain (first 72 hours) | 32 | 0.6973% | 29 | 0.6757% |
| JPS | Pain: Joint pain and stiffness after 3 mos | 65 | 1.4164% | 64 | 1.4911% |
| CRPS | Pain: Complex regional pain syndrome type I or II | 3 | 0.0654% | 3 | 0.0699% |
| NCP | Iatrogenic: Patient non compliance | 38 | 0.8281% | 37 | 0.8621% |
| PONV | Iatrogenic: Post operative nausea and vomiting (PONV) | 9 | 0.1961% | 9 | 0.2097% |
| PE | Morbidity: Pulmonary embolism | 3 | 0.0654% | 3 | 0.0699% |
| NS-0 | Functional Loss: Sensory loss small | 7 | 0.1525% | 7 | 0.1631% |
| STF | Iatrogenic: Steroid flare | 2 | 0.0436% | 2 | 0.0466% |
| SABR | Healing: stitch abscess or suture reaction | 42 | 0.9152% | 39 | 0.9087% |
| FTX | Iatrogenic: Surgery failed e.g. recurrence, digital floating, hallux varus | 79 | 1.7215% | 76 | 1.7707% |
| OED | Healing: Swelling beyond 4 months | 19 | 0.4140% | 19 | 0.4427% |
| TMET | Pain: Transfer metatarsalgia | 43 | 0.9370% | 42 | 0.9786% |
| | | 4,589 | 100.0000% | | |

Invasive PSQ10 Response



The COLLEGE
of PODIATRY

Date Range: All events between 01/01/2019 and 31/12/2019

Centres: All Permitted Centres (287)

Clinicians: All Permitted Clinicians (1008)

Total number of centres: 113

Total number of episodes: 13295

Total number of treatments: 14687

Q2 Where the risks from the surgery explained?

| | | |
|------------|------|-------|
| Yes | 3235 | 98.0% |
| Not sure | 19 | 0.6% |
| No | 19 | 0.6% |
| Not stated | 29 | 0.9% |

Q3 Did you know what to do if you needed assistance?

| | | |
|------------|------|-------|
| Yes | 3200 | 96.9% |
| Not sure | 35 | 1.1% |
| No | 24 | 0.7% |
| Not stated | 43 | 1.3% |

Q4 Did you have a problem after your operation?

| | | |
|-----------------|------|-------|
| No | 2400 | 72.7% |
| A minor problem | 765 | 23.2% |
| A major problem | 88 | 2.7% |
| Not stated | 49 | 1.5% |

Q4a If 'Yes' to Q4, what did you do?

| | | |
|-----------------------|------|-------|
| Not applicable | 2449 | 74.2% |
| Waited | 184 | 5.6% |
| Earlier appointment | 384 | 11.6% |
| Called out podiatrist | 7 | 0.2% |

Q4c If 'Yes' to Q4, how was speed of response?

| | | |
|-----------------|------|-------|
| Not applicable | 2449 | 74.2% |
| Slow to respond | 10 | 0.3% |
| Satisfactory | 147 | 4.5% |
| Fast to respond | 429 | 13.0% |
| Not stated | 267 | 8.1% |

Q4d If 'Yes' to Q4, how would you say your problem was dealt with?

| | | |
|----------------|------|-------|
| Not applicable | 2449 | 74.2% |
| Poorly | 15 | 0.5% |
| Cannot tell | 62 | 1.9% |
| Satisfactorily | 159 | 4.8% |
| Excellent | 518 | 15.7% |

| | | | | | |
|---------------|-----|------|------------|----|------|
| Verbal advice | 108 | 3.3% | Not stated | 99 | 3.0% |
| Went to A&E | 55 | 1.7% | | | |
| Other | 98 | 3.0% | | | |
| Not stated | 17 | 0.5% | | | |

Q5 Was your pain medication adequate after surgery?

| | | |
|-----------------|------|-------|
| Ineffective | 132 | 4.0% |
| Some discomfort | 1829 | 55.4% |
| Excellent | 1291 | 39.1% |
| Not stated | 50 | 1.5% |

Q6 When could you get back in to your shoes?

| | | |
|----------------|-----|-------|
| By 2 weeks | 641 | 19.4% |
| By 4 weeks | 811 | 24.6% |
| By 6 weeks | 803 | 24.3% |
| By 8 weeks | 656 | 19.9% |
| By 12 weeks | 99 | 3.0% |
| By 6 months | 168 | 5.1% |
| After 6 months | 70 | 2.1% |
| Not stated | 54 | 1.6% |

Q7 Do you still have discomfort from your original foot condition?

| | | |
|--------------------|------|-------|
| At rest | 184 | 5.6% |
| When standing | 121 | 3.7% |
| Standing long time | 308 | 9.3% |
| Occasional twinge | 1372 | 41.6% |
| No discomfort | 1267 | 38.4% |
| Not stated | 50 | 1.5% |

Q8 How is your original problem?

| | | |
|----------------|------|-------|
| Deteriorated | 56 | 1.7% |
| A little worse | 76 | 2.3% |
| The same | 128 | 3.9% |
| Better | 812 | 24.6% |
| Much better | 2193 | 66.4% |
| Not stated | 37 | 1.1% |

Q9 Would you have surgery again under the same circumstances?

| | | |
|------------|------|-------|
| Yes | 3050 | 92.4% |
| No | 178 | 5.4% |
| Not stated | 74 | 2.2% |

Q10 Were the original expectations that you stated at the beginning met?

| | | |
|------------|------|-------|
| Yes | 2855 | 86.5% |
| In part | 311 | 9.4% |
| No | 100 | 3.0% |
| Not stated | 36 | 1.1% |

No. of PSQ10 Events 3302 Average Score 86.77 Standard Deviation 13.89

Invasive MOXFQ

Date Range: All events between 01/01/2019 and 31/12/2019

Centres: All Permitted Centres (287)

Clinicians: All Permitted Clinicians (1008)

Total number of centres: 113

Total number of episodes: 13295

Total number of treatments: 14687

| | Episodes with only Pre-MOXFQ or Post-MOXFQ | | | | Episodes with both Pre-MOXFQ and Post-MOXFQ | | | |
|--------------------|--|-----------|----------------|-----------|---|-----------|----------------|-----------|
| | Pre-treatment | | Post-treatment | | Pre-treatment | | Post-treatment | |
| Number of episodes | 6951 | | 262 | | 3657 | | 3548 | |
| | Average | Std. Dev. | Average | Std. Dev. | Average | Std. Dev. | Average | Std. Dev. |
| WS | 55.29 | 26.157 | 20.034 | 26.86 | 54.13 | 25.936 | 17.298 | 24.211 |
| SI | 50.13 | 25.36 | 16.63 | 22.749 | 48.565 | 25.35 | 14.271 | 21.086 |
| P | 57.961 | 21.877 | 24.065 | 25.084 | 56.511 | 21.747 | 20.723 | 22.703 |