

GenuTrain® OA

TARGETED RELIEF AND STABILIZATION FOR
MORE ACTIVITY WITH OSTEOARTHRITIS OF THE KNEE





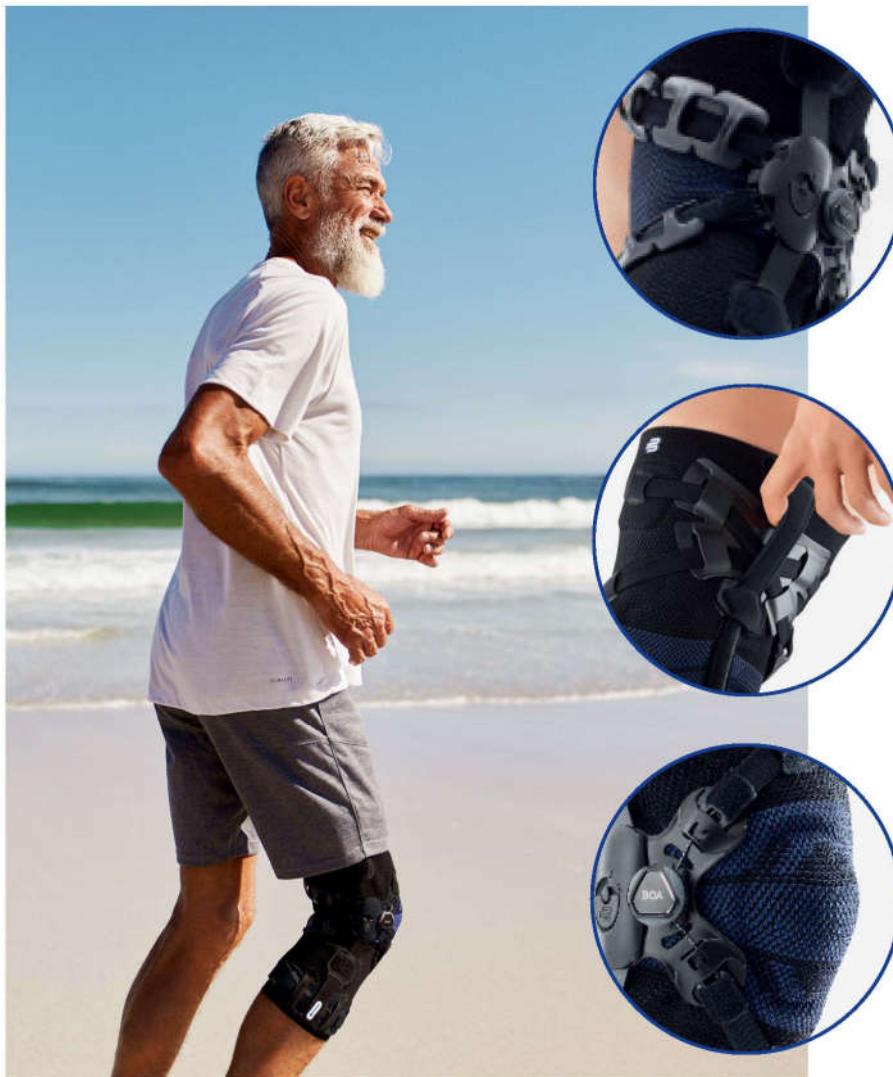
INDICATIONS

- Medial or lateral osteoarthritis of the knee
- Instability (mediolateral)
- Unicompartmental cartilage/bone lesion
- Condition after cartilage surgery and cartilage growth for necessary unilateral post-operative relief
- Following unilateral meniscal lesions
- Ahlbäck's disease (osteonecrosis)
- Osteochondrosis dissecans
- Bone bruising (bone edema of the medial condylus of the femur/tibial plateau)



LEVEL I	LEVEL I	LEVEL I-II	LEVEL II-(III)	LEVEL III-(IV)	LEVEL IV
GenuTrain® •	GenuTrain® A3 •	GenuTrain® S •	GenuTrain® OA •	SecuTec® OA •	MOS Genu long •
Mild osteoarthritis of the knee	Mild osteoarthritis of the knee	Mild osteoarthritis of the knee with joint instability	Moderate osteoarthritis of the knee with varus or valgus misalignment	Moderate to severe osteoarthritis of the knee with varus or valgus misalignment	Severe osteoarthritis of the knee and post-operative care

INNOVATIVE DESIGN FOR AN ACTIVE APPROACH TO TREATMENT



+ HIGH LEVEL OF ACCEPTANCE OVER A LONGER PERIOD OF TIME

- Pressure-free bending zone in the hollow of the knee
- Non-slip design
- Breathable 3D knitted mesh
- Flexible joint splint on the side without pain
- Lightweight

+ EASY HANDLING

- Easy to put on and take off thanks to large fitting and removal loops and flexible knitted fabric
- Individually adjustable relief thanks to **Boa® Fit System**



+ NOTICEABLE RELIEF FOR PAIN ON THE SIDE OF THE KNEE

Relief stabilizing system with:

- Three-point principle
- Surrounding bands
- Flexible joint splints

SIZE	1	2	3	4	5
Circumference top (cm)	40–47	47–52	52–58	57–65	60–72
Circumference bottom (cm)	28–34	34–39	39–43	43–46	46–50
Order number 121 4165 0070 +0°	1	2	3	4	5

+6 = right for medial relief; or for lateral relief of the left leg
+7 = left for medial relief; or for lateral relief of the right leg
° = size

Optional: Restriction set: 129 4166 0070 00*
(*1 = for sizes 1 and 2, *3 for sizes 3 and 4, *5 for size 5)

