

OUR SERVICES

Prosthetic Prosthesis

Robotic Wheelchair

Orthotic Prosthesis

WHEELCHAIR LIFTS



CURVED STAIR LIFTS



Advanced Wheelchair Technology



Knee Ligament Bracing

POINT OF LEVERAGE 1
The femur is anchored by a cuff placed at the top of the anterior thigh.

Dynamic brace design protects at all times

POINT OF LEVERAGE 4
A strap placed on the anterior tibia applies an active constant load to prevent anterior tibial translation.



2 POINT OF LEVERAGE
The tibia is anchored by a cuff placed at the bottom of the posterior calf.

3 POINT OF LEVERAGE
A strap across the back of the lower thigh pushes the femur anteriorly.

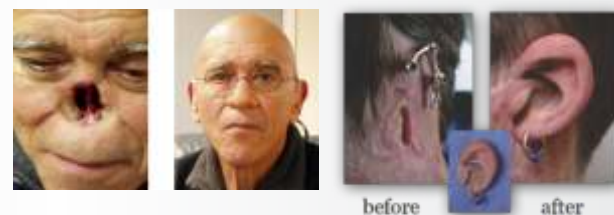
Air Walker walking boot



Cosmetic Restoration



DonJoy Back Bracing



Pressure Garments



The incredible advancement of prosthetic technology in the recent years has improved the lives of active citizens and competitive athletes.

Ideal Artificial™ limbs Solution

(Prosthetics & Orthotics Health Care Organisation)
Technology Solutions from USA, UK, Scotland & Germany

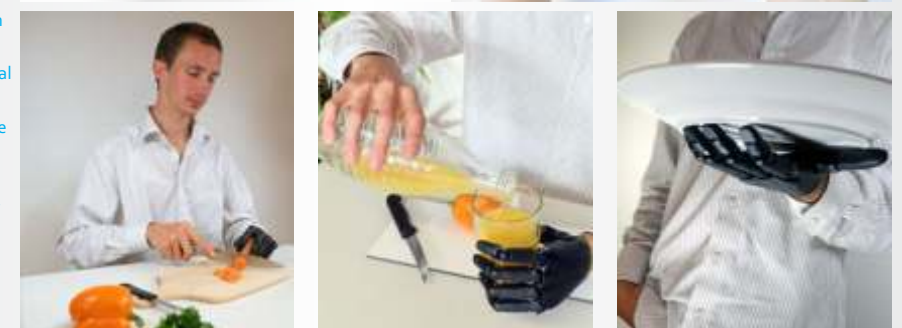


ROBOTIC HAND PROSTHESIS

Electrically-Powered Prostheses

Upper limb prosthetics are devices designed to replace, as much as possible, the function or appearance of a missing upper limb.

Some device types may be more suitable for specific activities than others and some individuals may need several different prosthetic devices to engage in a number of different activities. At I.A.S Services we emphasize the importance of an Initial Prosthetic Assessment. Our interest is in working with our clients to determine what their functional goals are and how best to achieve them, through the use of appropriate techniques, technology and training. Experienced amputees know that if a prosthesis does not fulfill some personal requirement, it will not be worn.



OUR SERVICES

Prosthetics

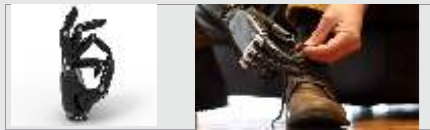
Artificial Limbs For Lower Extremity

Immediate Postoperative Prosthesis (IPOP)
Cosmetic Prostheses
Daily / Active Prostheses
Sports / Recreational Prostheses
Microprocessor Controlled Prostheses



Artificial Limbs For Upper Extremity

Cosmetic Hand
Mechanical / Functional Hand
Robotic / Bionic Hand
Recreational Hand Prostheses



Cosmetic Restoration / Osseointegration

Maxillofacial Prostheses
Breast Prostheses
Ear, Nose, Face Mask
Hand, Finger



Orthotics

Orthopaedics Bracing & Supports

Prefabricated Customized

Osteoarthritis Knee Braces (OA)
Head / Spine
Upper, Lower
Stockings, Pressure Garment
Diabetic Foot Care



Animal Prostheses

Physiotherapy



Wheel Chairs, Sitting & posture Control

Solution for all

Easy Access for Room
Accommodation facility
for Patients



Bunion Aid Splint



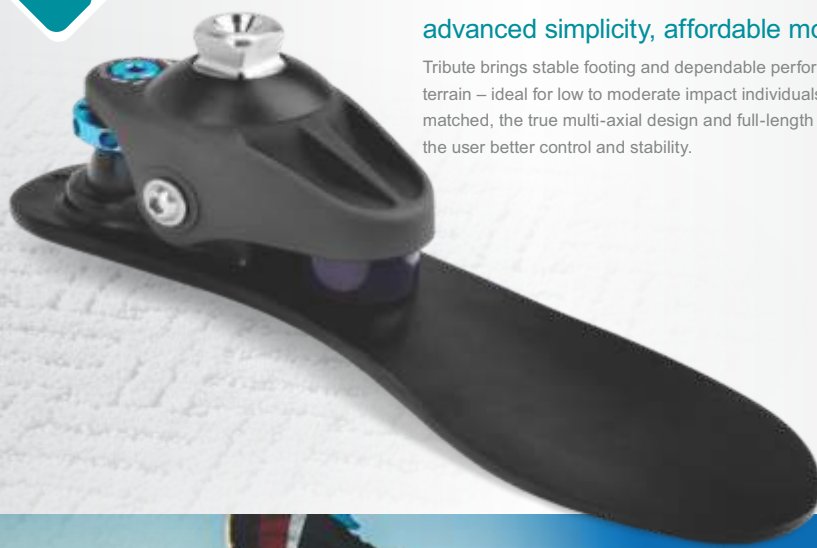
powerful agility on-demand

With an enhanced toe lever and tri-axial design, the Venture provides higher frequency dynamic response for more active users. The highly functional, custom gait matched design includes College Park's exclusive Stride Control™ feature, providing effortless fine-tuning without disassembly.



advanced simplicity, affordable mobility

Tribute brings stable footing and dependable performance on varied terrain – ideal for low to moderate impact individuals. Precisely gait matched, the true multi-axial design and full-length toe lever provide the user better control and stability.



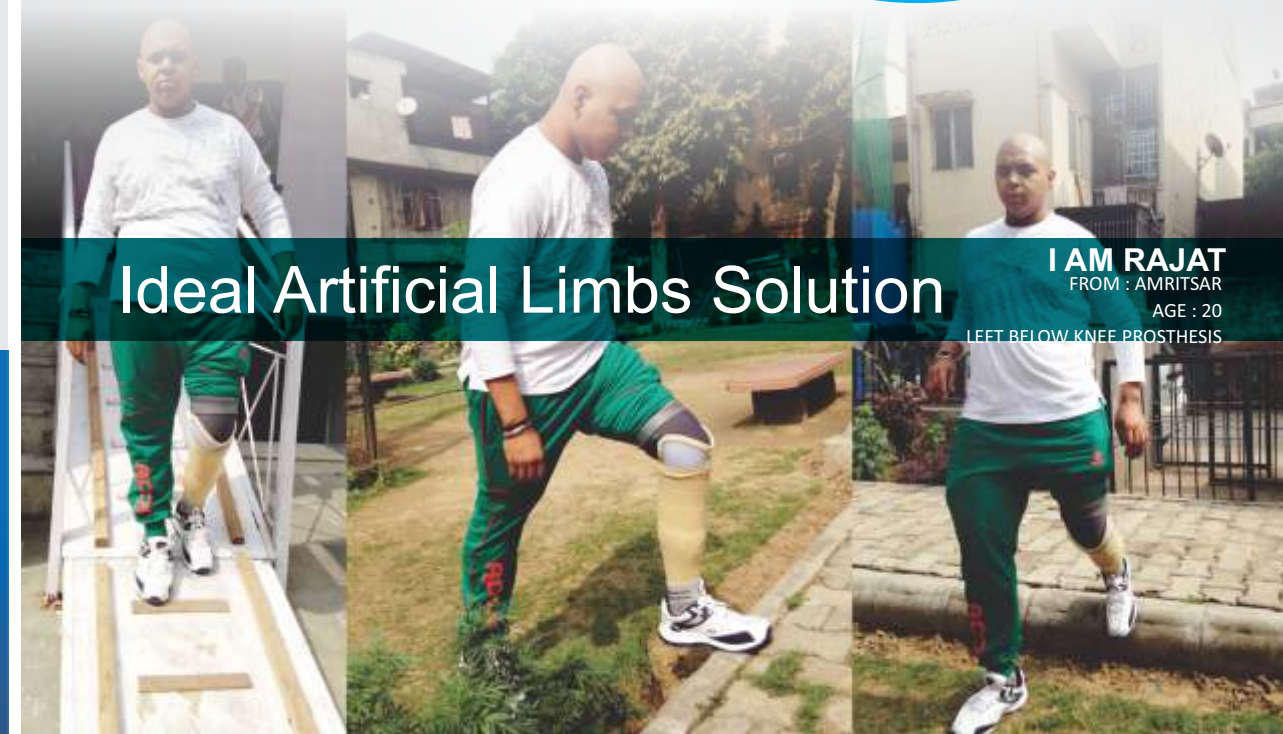
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Lower Limb Prosthesis

Ideal Artificial Limbs Solution

I AM RAJAT
FROM : AMRITSAR
AGE : 20
LEFT BELOW KNEE PROSTHESIS



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