



Georgia Van de Zande

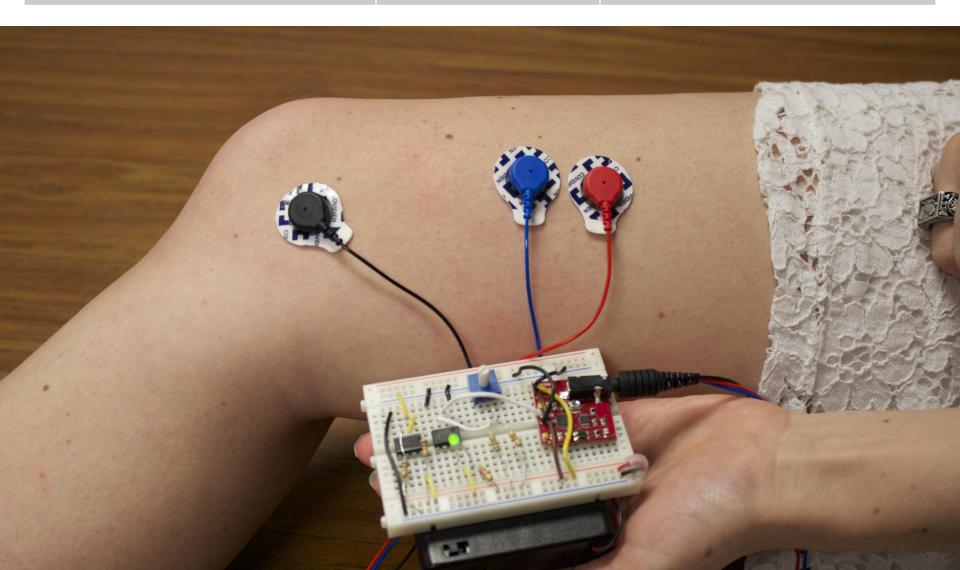


200,000 ACL tears in US per year



Customer Need	Product Attribute	Engineering Specification
Reliable data output	Sensor	Accuracy of +/- 0.05 volts

Customer Need	Product Attribute	Engineering Specification
Reliable data output	Sensor	Accuracy of +/- 0.05 volts

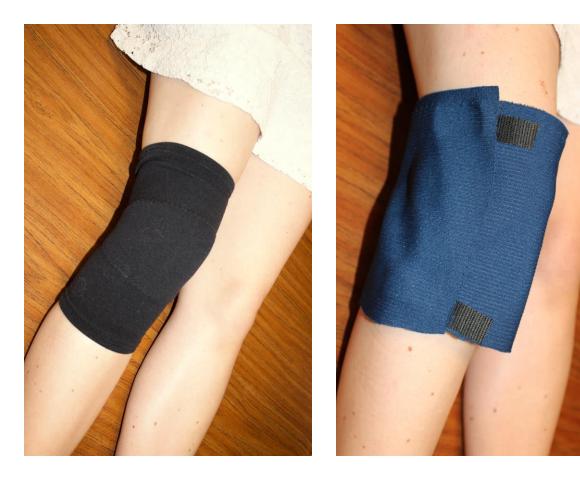


Customer Need	Product Attribute	Engineering Specification
Reliable data output	Sensor	Accuracy of +/- 0.05 volts
Easy to attach and align	Fastening	Take less than 5 seconds to attach correctly

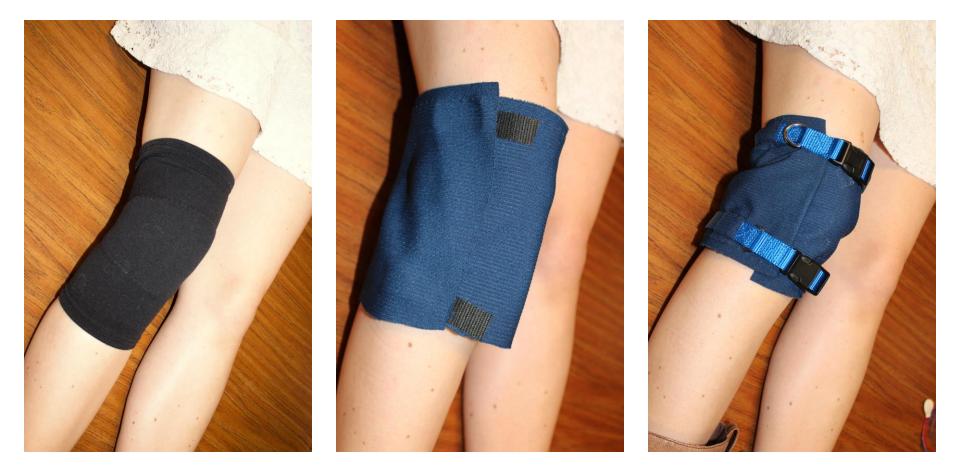
Customer Need	Product Attribute	Engineering Specification
Reliable data output	Sensor	Accuracy of +/- 0.05 volts
Easy to attach and align	Fastening	Take less than 5 seconds to attach correctly



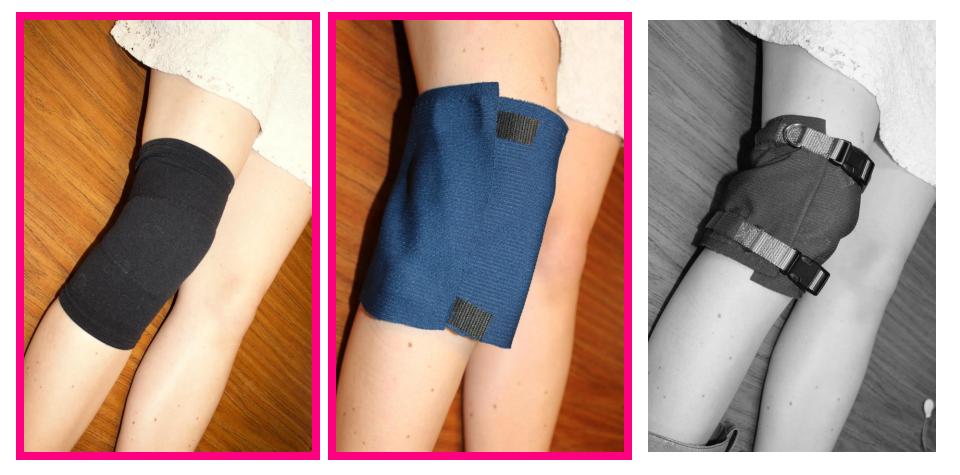
Customer Need	Product Attribute	Engineering Specification
Reliable data output	Sensor	Accuracy of +/- 0.05 volts
Easy to attach and align	Fastening	Take less than 5 seconds to attach correctly



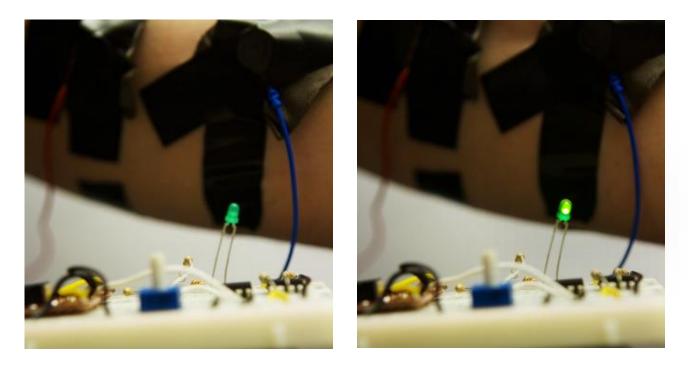
Customer Need	Product Attribute	Engineering Specification
Reliable data output	Sensor	Accuracy of +/- 0.05 volts
Easy to attach and align	Fastening	Take less than 5 seconds to attach correctly



Customer Need	Product Attribute	Engineering Specification
Reliable data output	Sensor	Accuracy of +/- 0.05 volts
Easy to attach and align	Fastening	Take less than 5 seconds to attach correctly



Customer Need	Product Attribute	Engineering Specification
Reliable data output	Sensor	Accuracy of +/- 0.05 volts
Easy to attach and align	Fastening	Take less than 5 seconds to attach correctly
Gives visual feedback	Visibility	yes / no





Data display Explore patterns and fabrics

Data display Explore patterns and fabrics Test with MIT Athletic Trainers

