		▼					
	Acceptance Criteria						
ltem #	User Needs Intended Uses	Design Inputs (Technical Requirement)	Ideal/Goal	Limit	Design Outputs	Design Verification (Outputs = Inputs)	Design Validation (User Needs Met)
1.0	Customer Requirements (e.g. Functional)						
1.1							
1.2							
1.3	Product Performance Requirements (e.g.Mecha	anical)	<u> </u>				
2.1							
2.2							
2.3	Biocompatability Requirements		<u> </u>				
	and a second and a s						
3.1							
3.2							
3.3							
4.0	Reuglatory Requirements		[				
4.1							
4.2							
4.3							
5.0	Interfaces with Other Systems						
5.1							
5.2							
5.3							
	Nhar						
6.1							
6.2							
6.3							