

NeoIPC – Core Module (VLBW/VPT Infants)

Surgical Procedure Data Collection Form



Patient			
NeoIPC-ID (if necessary):			
Patient-ID:			
Patient name:			
Surgical Procedure			
Procedure date:			
Procedure description:			
Procedure code 1 (ICHI ¹):			
Procedure code 2 (ICHI ¹):			
Procedure code 3 (ICHI ¹):			
Procedure duration:			
ASA-Score²: <ul style="list-style-type: none"> <input type="radio"/> 1: Normal healthy patient <input type="radio"/> 2: Patient with mild systemic disease <input type="radio"/> 3: Patient with severe systemic disease <input type="radio"/> 4: Patient with decompensated systemic disease posing a constant threat to life <input type="radio"/> 5: Moribund patient, survival > 24 h is not expected regardless of possible surgery 			
Wound contamination class: <ul style="list-style-type: none"> <input type="radio"/> Class I/Clean <input type="radio"/> Class II/Clean-contaminated <input type="radio"/> Class III/Contaminated <input type="radio"/> Class IV/Dirty-infected 			
Endoscopic procedure:	<input type="radio"/> Yes	<input type="radio"/> No	
Emergency procedure:	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> Unknown
Primary skin closure:	<input type="radio"/> Yes	<input type="radio"/> No	
Revision procedure:	<input type="radio"/> Yes	<input type="radio"/> No	
Implant:	<input type="radio"/> Yes	<input type="radio"/> No	
Surgical documentation about signs of infection at time of surgery:			

You can select only one option.

You can select multiple options.

¹ <https://www.who.int/standards/classifications/international-classification-of-health-interventions>

² Classification of the American Society of Anesthesiologists

For more information, please see sections 5. *Data Dictionary* and 7. *Abbreviations* in the NeoIPC - Core Module Protocol.