PROCEDURE FOR: Release of pathology specimens to patients/representatives

Authorization for Release of Pathology Tissue Specimens	
Patient Information	Medical Record No
	Primary Physician
Name	Pathologist Date specimen obtained
Address	
Phone	Specimen number
I,(print patient name) authorize Alaska Native Medical Center Department of Anatomic Pathology to release:	
□ Breast Implant □ Stones □ Surgical Hardware □ Surgical tissue □ Other (specify)	
Released to (print nam	ne) For the purpose of:
(print num	□ Legal
(patient si	
(date sign	ed)
ANMC representative authorizing release Risk Manager Director of Patient Safety NameSignature Specimen is preserved in: Formalin Other Not preserved Biological and Chemical Hazard Warning!!!!	
Formalin contains formaldehyde, which is toxic and may cause blindness or be fatal if swallowed. It may cause severe burns to the eyes and is irritating to the respiratory system (lungs), and skin. It may cause cancer. Wear gloves when handling. If skin is exposed, wash immediately with copious amount of water. If swallowed, call a physician immediately.	
All biological samples such as blood, serum, tissue, etc are handled with extreme caution. Hepatitis and HIV viruses as well as other infectious agents, can be transmitted through cuts, abrasions, needle sticks, or through mucous membranes. Handle with caution—wear gloves when handling.	
Keep out of reach of children.	
I hereby agree to receive the above specimen(s) and have received, read, and understand the provided information including this form and appropriate Material Safety Data Sheet, and understand the information about the hazardous chemicals contained in the specimen container. I agree to follow all state, county, borough, and municipal rules and laws regarding the disposal of human remains and biohazardous material. I agree to contact the appropriate government agency or local funeral home to obtain clarification on these rules if I am unsure.	
Recipient Name (print)	Signature Date
Counseling technician Name	Signature