P	A	J	\mathbf{H}

Pathology IRB Approval Year:	- No.:	(Do not fill in – for pathology use only	(7)
Pathology IKB Approval Tear:	- INO.:	(Do not iii) in – for bathology use only	٧.

Columbia University Institutional Review Board (IRB) Anatomic Pathology Approval Form

	Anatomic Pathology Approval Form
	nit completed form for review/approval to Barros De La Hoz, Maria 32@cumc.columbia.edu, and cc Hanina Hibshoosh, M.D. hhh1@columbia.edu
Date:	
То:	Director of Anatomic Pathology IRB Approval process: Hanina Hibshoosh, M.D., Professor of Pathology & Cell Biology at CUIMC (hhh1@columbia.edu); Vanderbilt Clinic 14 th floor, Room 215
From	(Principal Investigator):
Re (P	roject Title):
IRB p	rotocol number:
Path I	RB approval submitted by (Name of clinical coordinator, PI, other):
	equest is for the collection and utilization of the following tissue sample(s) for the -mentioned research study.
Type	tissue(s)/diagnosis needed:
<u>Amou</u>	ant of tissue needed and number of cases (define minimum acceptable):
Numb	per of cases:
Numb	per of slides per case:
Numb	per of Blocks (only for studies where project collected specific research blocks):
<u>Opera</u>	tive procedure to collect tissue (e.g. operation, bronchoscopy, endoscopy):
Prepa	ration of tissue for research (select one or more):
	Fresh Frozen Fixed
<u>Identi</u>	fiable tissue requested (i.e. specific case numbers)?
	Yes No

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PATH	
Pathology IRB Approval Year: No.: (Do not to	fill in – for pathology use only.)
Pathologist involved in the study (if engaged in the research to the research team in Rascal):	ch, pathologist must be added
Proposed workflow for determination of excess material nexisting Columbia tissue bank protocol, frozen section pat	• • • • • • • • • • • • • • • • • • • •
Additional comments:	
Signature of Principal Investigator	Date
Approval from Department of Pathology	Date

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