		_					
Delivery Network/Location				9	3		
NAME:		Yale N	Yale New Haven Health				
BIRTH DATE:			ale New Haveli Health				
MRN:			Yale New Haven Health Request and Consent for Postmortem Examination/Autopsy				
DOS:	Postmorter	Postmortem Examination/Autopsy					
(If handwritten, patient name, MRN, birtl	h date, and DOS)		<u> </u>				
To: Department of Pathology,	Division of Autopsy Services						
From:		D:					
Floor/Location			Mont	th Day	Year		
Clinical Team Members							
Please list the names and patient (attending physici	I beeper or phone numbers for an, residents, interns, etc.) who	every member of to would like to be in	the clinical team inve formed of autopsy fine	olved in the dings:	care of this		
Name (Please Print)	Phone Number/Pager	Would like to attend autopsy	Would like to attend organ review	Call with results	Send Report		
		-			* .		
Designated clinical team mo	ember to answer questions re	elated to clinical c	are: <i>Nam</i> e	Con	tact (phone)		
Clinical Information:							
Major Clinical Diagnoses (Pro	oblem List; include significant pa	ast medical history):					
					·		
				•	,		
Clinical Course:							
					٠		
Terminal Event:							
Specific Questions to be add	ressed:						



Delivery Network/Location		<u>o</u>
NAME:	Yale New Haven Health	COC
BIRTH DATE:	Tale New Havell Health	Pathology barcode
MRN:	Request and Consent for	logy
DOS:	Postmortem Examination/Autopsy	thol
(If handwritten, patient name, MRN, birth date, and DOS)		g.
Please check below to specify the type of postmortem evalu	vation heing requested:	
☐ Standard Autopsy (could include imaging)		
☐ Standard Autopsy (could molecule magning) ☐ Virtual Autopsy (available at York Street Campus only)		
	on on Virtual Autopsy	
The term "virtual autopsy" refers to post-mortem imaging and rel percutaneous needle biopsy/aspiration and/or peripheral vascular retention of small samples of tissues and fluids deemed proper floody, samples, and findings will be otherwise handled in accordance Postmortem imaging is most informative in conjunction with full cexam, evaluation is limited. Requests for stand-alone postmorter	ar access, which may involve the removal, examor or diagnostic, educational, quality improvement, ance with the processes detailed in the autopsy conventional autopsy. While it can be performed	ination, and and research. The consent above. as a stand-alone
Request and Consen	t for Standard Autopsy	
1	_, the	
Name of person consenting to the autopsy (Please Print)	Relationship to the deceased (Pleas	
of the deceased and entitled by law to control the disposition o System pathologist perform an autopsy on the remains of for whom I assume responsibility for burial.	f the decedent, hereby request that a Yale New Name of deceased (Please Print)	Haven Health
	ent for Virtual Autopsy Street Campus only)	
	, the of t	he deceased and
(name)		polotional
entitled by law to control the disposition of the decedent, hereby Research Imaging Center) in coordination with the Yale New Harmains of	laven Health pathologist perform a virtual autop	sy on the
Terrains of	for whom I assume responsibility for burial.	
(decedent's name)		
ACKNOWLEDGMENTS: 1. I have received the delivery network's "Patient Rights" s autopsy to be performed elsewhere but prefer to have it	statement and I understand that I have the right t performed at the designated delivery network I	to arrange for the ocation.
I agree to the removal, examination, and retention of or deem proper for diagnostic, educational, quality improve	gans, tissues, prosthetic devices, and fluids that ement and research purposes.	t the pathologists
I understand that this consent does not extend to the re purposes, which requires a separate permission.		
 I understand that organs and tissues not needed for dis will be sent to the funeral home with the decedent. 	agnostic, educational, quality improvement, or re	esearch purposes
 I understand that I may place some limitations on both that any limitations may compromise the diagnostic val- education, quality improvement, or research purposes. 	the retention of organs and the extent of the aut ue of the autopsy or may limit the usefulness of	opsy. I understand the autopsy for
Cadoation, quality improvement, or recession party		
☐ No limitations		

Delivery Network/Location NAME: BIR MR DO (If h

Print Name of Interpreter

Yale New Haven Health

BIRTH D	ATE:				/ ba
MRN:		Request and Consent for Postmortem Examination/Autopsy			
DOS:			Postmortem Exa	mination/Autopsy	atho
		RN, birth date. and DOS)			
6.	I agree to the evinstitution.	entual disposition of retained materials a	as determined by the p	athologists or the stand	lards of the
7.	I understand that record.	t any diagnostic information gained from	the autopsy will becor	ne part of the deceased	d hospital medical
8.	and confidentiali	t the autopsy report contains protected lity apply to the deceased. I understand; erstand that it is preferable to review the	nowever, that as the ne	as a result, the same ruext of kin, I have the rig	ules of privacy ht to a copy of the
	□ Please send a	copy of the report to me at:			
	Street		City	State	Zip Code
10.	be performed. I have been give	r the transportation of the decedent to the the opportunity to ask any questions to the decedent to the opportunity to ask any questions to the decedent to the opportunity to ask any questions to the opportunity.			
Time	Date	Signature of person consenting to the autopsy	Printed	Name of person consenting to the	ne autopsy
Time	Date	Signature of person obtaining consent	Printed	Name of person obtaining conse	ent .
authorize Consen	iscussed in a witness ed representative. It was obtained by t If person who gave	Date Time	orth in the Consent for Pos	stmortem Examination/ Au	utopsy with the patient's
Relation	ship to Patient:	·			
, tolulo	iomp to r duoma			Phone number of the person co	onsenting to autopsy
Time	Date	Signature of Person Obtaining Consent	Printed	Name of Person Obtaining Cons	sent
Time	Date	Signature of Witness	Printed	l Name of Witness	
patient	retation Services tor person authoring informed cons	s (if necessary): An interpreter facilitate rized to consent for the patient insent.	d the communication b	etween the health care	e provider(s) and the nguage) to assist in
The in	terpreter conveye	ed the content of the original information	expressed by and for t	ooth parties.	
		//PM Date:			
Check	k here if: 🗆 Telep	ohone ☐ Video Interpreter ☐ Interpre	ter □ Bilingual Comp	oetency Program	
ID Nu	mber (telephone/	video only):			

Delivery	Network/Location
NAME:	

BIRTH DATE:

MRN:

(If handwritten, patient name, MRN, birth date, and DOS)

Yale New Haven Health

Request and Consent for Postmortem Examination/Autopsy Pathology barcode

Autopsy (Information for the family)

Where will the autopsy be performed?

The Autopsy Service at <u>Yale New Haven Hospital (YNHH)</u> performs the autopsies for Yale New Haven Hospital, Bridgeport Hospital (BH), the Veterans Affairs Connecticut Healthcare System - West Haven, and pediatric cases from Greenwich Hospital (GH). Each of these locations is responsible for obtaining autopsy consent and arranging for the transportation of the body to YNHH York Street.

The Autopsy Service at YNHH can be reached at 203-785-2748 M - F 9AM - 5PM; weekends and holidays 9AM - 3PM. Further information is available at: https://medicine.yale.edu/pathology/clinical/autopsy/

Lawrence and Memorial Hospital (LMH) performs autopsies for LMH and Westerly Hospital (WH).

Please notify the LMH Autopsy Service at 860-444-5100 M – F 8AM – 4:30PM ONLY AFTER the Autopsy Consent is completed.

Greenwich Hospital (GH) performs autopsies for adults at GH.

Notify GH Autopsy service (203-863-3061 M - F 9AM - 5PM, or by message at 203-863-3081 outside those hours) after Autopsy Consent complete. Fax (203-863-3846) or deliver (Ground level - Room G 114) paper consents.

Autopsies are done at YNHH, at LMH, and at GH. For eligible patients dying outside of the hospital, arrangements will be made to transport the decedent to Yale New Haven Hospital, where the autopsy will be performed. The decedent will be released to the funeral home directly from the York Street Campus or optionally be transported back to the hospital where the patient was located at the time of death.

The Autopsy Process:

- 1. An autopsy is a post-mortem clinical consultation performed by a pathologist. Organs, tissues, prosthetic devices and fluids are examined for diagnostic, educational, quality improvement, and research purposes. It involves the use of surgical techniques and does not interfere with funeral arrangements.
- 2. The autopsy provides information on cause and mechanism of death and other disease processes that affected the deceased. For cases that meet criteria for reporting to the Connecticut Office of the Chief Medical Examiner or the Rhode Island Medical Examiner, those offices must first decline jurisdiction before an autopsy can be performed by the hospital.
- 3. The Attending Physician and Primary Care Physician (if identified) will automatically receive a copy of the preliminary and final report. The autopsy report is also available in the electronic medical record.
- 4. The responsible party authorizing the autopsy is also entitled to receive a copy of the preliminary and final report if so desired
- 5. In most circumstances, there will be no charge for an autopsy performed on an eligible patient who has ever been under the care of a practitioner at YNHH (YSC or SRC), BH, GH, or the West Haven Veterans Hospital. At LMH and WH, autopsy services at no cost are available for inpatient deaths only. Your family has the right to have the autopsy done at another institution of their choosing. If the autopsy is performed elsewhere, your family will have to make these arrangements and pay any associated costs.
- 6. Yale New Haven Health is not responsible for transportation costs for decedents who died outside of a network hospital.

The Value of Autopsy:

Answers questions

Assists in resolving grief and guilt

Helps in settling insurance claims and legal claims

Helps identify familial disorders

Helps to ensure the quality of medical diagnostics and care

Helps to identify environmental and occupational health risks

Helps to identify trends in infectious diseases

Improves the accuracy of vital statistics