



# HOUSTON METHODIST HOSPITAL- TEXAS MEDICAL CENTER

HMH2444

PATIENT DEMOGRAPHICS				
LAST NAME	FIRST NAME	MIDDLE INITIAL	Date of Birth	SEX <input type="checkbox"/> M <input type="checkbox"/> F
ADDRESS				
CITY		STATE	ZIP	
TELEPHONE		SOCIAL SECURITY # (last 4)      xxx-xx-_____		
PHYSICIAN INFORMATION				
PHYSICIAN			NPI #	
PHYSICIAN'S SIGNATURE		DATE / TIME	SURGERY/PROCEDURE DATE	
OFFICE CONTACT NAME			OFFICE PHONE NUMBER	
LABORATORY TEST ORDERED			DIAGNOSIS CODE	
<b>COVID – 19</b>			(ICD Code - required) <input type="checkbox"/> Surgery/Procedure Clearance <input type="checkbox"/> Diagnostic Test	
SPECIMEN SOURCE: <input type="checkbox"/> Nasal <input type="checkbox"/> Nasopharyngeal				
INSTRUCTIONS				
<ul style="list-style-type: none"><li>• Please include copy of patient's identification card and insurance card with faxed order form</li></ul>				
<b>Procedural/Surgical Clearance</b>				
<ul style="list-style-type: none"><li>• If patient requires Preadmission Testing (PAT) please fax to <b>713.441.5308</b><ul style="list-style-type: none"><li>○ Appointment is required for PAT. To schedule call 713.441.6504</li></ul></li><li>• If patient DOES NOT require PAT please fax to <b>713.441.4417</b><ul style="list-style-type: none"><li>○ Patient must call 713.441.5509 to schedule an appointment for off-site locations.</li><li>○ Walk-ins are welcome at Smith 5 location.</li></ul></li><li>• Must be collected 2 - 5 days prior to procedure/surgery</li></ul>				
<b>Diagnostic Test</b>				
<ul style="list-style-type: none"><li>• Please fax to <b>713.441.4417</b></li><li>• To schedule an appointment call 713.441.5509</li></ul>				
<i>Note: Testing of patients who have previously tested positive in the last 90 days is highly discouraged unless new symptoms have developed that are consistent with reinfection or a new infection. According to the CDC, patients who tested positive for COVID and have recovered may continue shed viral RNA for an extended period of time even when they are no longer infectious. If you believe your patient may have a new infection please consult infectious disease or the hospital epidemiologist.</i>				

