

Tables 7A-C are provided as sample templates for centers to use when recording HCC findings. They are not to be submitted, and centers may chose to develop their own documentation methods.

**Table 7A**

**Optional Reporting Template for MRI**  
(use one form for each focal OPTN Class 5 liver lesion)

<b>Patient Name</b>	<b>Patient Institutional Record #</b>	<b>Date of Study</b>
<b>DYNAMIC SERIES</b>		
SI (late arterial)	Hyper-enhancing:	
	Yes <input type="checkbox"/>	<input type="checkbox"/>
	No <input type="checkbox"/>	<input type="checkbox"/>
SI (portal vein phase)	Washout:	
	Yes <input type="checkbox"/>	<input type="checkbox"/>
	No <input type="checkbox"/>	<input type="checkbox"/>
	Pseudocapsule enhancement:	
	Yes <input type="checkbox"/>	<input type="checkbox"/>
	No <input type="checkbox"/>	<input type="checkbox"/>
SI (delayed phase)	Washout:	
	Yes <input type="checkbox"/>	<input type="checkbox"/>
	No <input type="checkbox"/>	<input type="checkbox"/>
	Pseudocapsule enhancement:	
	Yes <input type="checkbox"/>	<input type="checkbox"/>
	No <input type="checkbox"/>	<input type="checkbox"/>
	Macro-vascular invasion (tumor thrombus):	
	Yes <input type="checkbox"/>	<input type="checkbox"/>
	No <input type="checkbox"/>	<input type="checkbox"/>
<b>MEASUREMENTS</b>		
Contrast phase used for measurement	<input type="checkbox"/>	late arterial
	<input type="checkbox"/>	portal venous
	<input type="checkbox"/>	delayed
Longest diameter in axial imaging plane	(.....) [cm]	Do not include the "pseudocapsule" on portal venous or delayed phase in the measurement
Longest diameter in cranio-caudal direction	(.....) [cm]	

Table 7B		
Optional Reporting Template for CT (use one form for each focal OPTN Class 5 liver lesion)		
Patient Name	Patient Institutional Record #	Date of Study
<b>DYNAMIC SERIES</b>		
SI (late arterial)	Hyper-enhancing:	
	Yes	<input type="checkbox"/>
	No	<input type="checkbox"/>
SI (portal vein phase)	Washout:	
	Yes	<input type="checkbox"/>
	No	<input type="checkbox"/>
	Pseudo-capsule enhancement:	
	Yes	<input type="checkbox"/>
	No	<input type="checkbox"/>
SI (delayed phase)	Washout:	
	Yes	<input type="checkbox"/>
	No	<input type="checkbox"/>
	Pseudo-capsule enhancement:	
	Yes	<input type="checkbox"/>
	No	<input type="checkbox"/>
	Macro-vascular invasion (tumor thrombus) :	
	Yes	<input type="checkbox"/>
	No	<input type="checkbox"/>
<b>MEASUREMENTS</b>		
Contrast phase used for measurement	<input type="checkbox"/>	late arterial
	<input type="checkbox"/>	portal venous
	<input type="checkbox"/>	delayed
Longest diameter in axial imaging plane	(.....) [cm]	Do not include the "pseudocapsule" on portal venous or delayed phase in the measurement
Longest diameter in cranio-caudal direction	(.....) [cm]	

<b>Table 7C</b>		
<b>Optional Summary Report Template</b> (use one form per patient with at least one OPTN Class 5 liver lesion)		
<b>SUMMARY REPORT</b>		
<b>Patient Name</b>	<b>Patient institutional record #</b>	<b>Date</b>
This exam is the	<input type="checkbox"/>	Initial exam
	<input type="checkbox"/>	Follow-up exam
<b>FINDINGS</b>		
Total number of OPTN class 5 lesions (HCC):		
	Nodule OPTN Class [5A-D]	Nodule size [cm]
1		
2		
3		
4		
Milan criteria met?	Yes	<input type="checkbox"/>
	No	<input type="checkbox"/>
1 lesion: 2- 5 cm diameter 2 or 3 lesions: 1- 3 cm diameter each, no vascular invasion, no evidence for extrahepatic spread of HCC		
Patient eligible for automatic priority MELD point allocation?	Yes	<input type="checkbox"/>
	No	<input type="checkbox"/>