## Grading Table for Gastroscopy Examination

Examination contents Preparation before the examinar gastroscope method Operation from oropharyngeal to entrance		Fraction 5	Score
gastroscope method Operation from oropharyngeal to entrance		5	
Operation from oropharyngeal to entrance	o esophageal		
entrance	o esophageal		
		5	
On a wetten the second second second			
Operation through esophagus		5	
Entering the body of the stomach through the		5	
cardia and fundus of the stomach			
Operation through gastric body and antrum		5	
Access to the duodenum through the pylorus		5	
Entering the descending segment of the duodenum		5	
through the upper corner of the duodenum			
Observation of descending segment of duodenum		5	
Observation of duodenal bulb		5	
Observation of gastric antrum		5	
Observation of gastric angle		5	
Observation on the fundus and cardia of stomach		5	
Observation of gastric body		5	
Observation of esophagus and cardia		5	
3. Overall gastroscopy examination time and fluency		5	
4. Response, comfort and satisfaction of patients during		5	
5. Position and definition of collected image		10	
6. Diagnostic accuracy under gastroscope		10	
Total		100	
ncies of candidates:			
accoment evenert:	Data:		
Signature of assessment expert:			
	cardia and fundus of the stomad Operation through gastric body Access to the duodenum throug Entering the descending segme through the upper corner of the Observation of descending seg Observation of duodenal bulb Observation of gastric antrum Observation of gastric angle Observation of gastric angle Observation of gastric body Observation of gastric body Observation of esophagus and scopy examination time and flue mfort and satisfaction of patients lefinition of collected image curacy under gastroscope Total ncies of candidates:	cardia and fundus of the stomach Operation through gastric body and antrum Access to the duodenum through the pylorus Entering the descending segment of the duodenum through the upper corner of the duodenum Observation of descending segment of duodenum Observation of duodenal bulb Observation of gastric antrum Observation of gastric angle Observation of gastric angle Observation on the fundus and cardia of stomach Observation of gastric body Observation of esophagus and cardia scopy examination time and fluency mfort and satisfaction of patients during lefinition of collected image curacy under gastroscope Total heies of candidates:	cardia and fundus of the stomach5Operation through gastric body and antrum5Access to the duodenum through the pylorus5Entering the descending segment of the duodenum5Observation of descending segment of duodenum5Observation of duodenal bulb5Observation of gastric antrum5Observation of gastric angle5Observation of gastric body5Observation of gastric body5Observation of esophagus and cardia5Scopy examination time and fluency5mfort and satisfaction of patients during10Total100ncies of candidates:100