

## **Reporting links – unlocked page**

### **LIVER**

#### **LIRADS Home page**

<https://www.acr.org/Clinical-Resources/Reporting-and-Data-Systems/LI-RADS>

CT and MRI LI-RADS 2018 core <https://www.acr.org/-/media/ACR/Files/RADS/LI-RADS/LI-RADS-2018-Core.pdf?%20la=en>

US LI-RADS 2017 core <https://www.acr.org/-/media/ACR/Files/RADS/LI-RADS/LI-RADS-US-Algorithm-Portrait-2017.pdf>

### **BILIARY/HBP**

<https://pubmed.ncbi.nlm.nih.gov/28555945/>

Schramm C, Eaton J, Ringe KI, Venkatesh S, Yamamura J; MRI working group of the IPSCSG. Recommendations on the use of magnetic resonance imaging in PSC-A position statement from the International PSC Study Group. Hepatology. 2017 Nov;66(5):1675-1688.

### **ANAL**

ESGAR consensus statement on the imaging of fistula-in-ano and other causes of anal sepsis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7431441/>

### **SMALL BOWEL**

Grand DJ, Guglielmo FF, Al-Hawary MM. MR Enterography in Crohn disease: Current consensus on optimal imaging technique and future advances from the SAR Crohn disease-focused panel. Abdom Imaging 2015; **40**: 953-64. doi: 10.1007/s00261-015-0361

<https://pubmed.ncbi.nlm.nih.gov/25666967/>

Taylor SA, Avni F, Cronin CG, Hoeffel C, Kim SH, Laghi A et al. The first joint ESGAR/ ESPR consensus statement on the technical performance of cross-sectional small bowel and colonic imaging. Eur Radiol 2017; **27**:2570-82. doi 10.1007/s00330-016-4615-9

<https://pubmed.ncbi.nlm.nih.gov/27757521/>

Guglielmo FF, Anupindi SA, Fletcher JG et al. Small Bowel Crohn Disease at CT and MR Enterography: Imaging Atlas and Glossary of Terms

<https://pubs.rsna.org/doi/full/10.1148/rq.2020190091>

### **PROSTATE**

PIRADS v2.1 ACR page

<https://www.acr.org/Clinical-Resources/Reporting-and-Data-Systems/PI-RADS>