5 月 28 日（火）開催 WEB 講演会　永井 宏和先生 ご講演引用文献　書誌事項

Role of imaging in the staging and response assessment of lymphoma: consensus of the International Conference on Malignant Lymphomas Imaging Working Group.
Barrington SF, et al. J Clin Oncol. 2014 Sep 20; 32(27): 3048–3058.

Diagnostic role of 18F-fluorodeoxyglucose positron emission tomography for follicular lymphoma with gastrointestinal involvement.
Iwamuro M et al. World J Gastroenterol. 2012 Nov 28;18(44):6427-36

Recommendations for initial evaluation, staging, and response assessment of Hodgkin and non-Hodgkin lymphoma: the Lugano classification.
Cheson BD, et al. J Clin Oncol 32 (27):3059-3062, 2014

PET/CT for Staging; Past, Present, and Future.
El-Galaly TC et al. Semin Nucl Med 48:4-16 2017.

Routine bone marrow biopsy has little or no therapeutic consequence for positron emission tomography/computed tomography-staged treatment-naive patients with Hodgkin lymphoma.
El-Galaly TC et al. J Clin Oncol. 2012 Dec 20;30(36):4508-14

PET-CT staging of DLBCL accurately identifies and provides new insight into the clinical significance of bone marrow involvement
Khan AB et al. Blood. 2013 Jul 4;122(1):61-7

Prognostic value of metabolic tumor volume on baseline 18F-FDG PET/CT in addition to NCCN-IPI in patients with diffuse large B-cell lymphoma: further stratification of the group with a high-risk NCCN-IPI.
Shagera QA, Eur J Nucl Med Mol Imaging. 2019 Apr 2. doi: 10.1007/s00259-019-04309-4

Baseline Metabolic Tumor Volume Predicts Outcome in High-Tumor-Burden Follicular Lymphoma: A Pooled Analysis of Three Multicenter Studies.
Meignan M, J Clin Oncol. 2016 Oct 20;34(30):3618-3626

Reclassifying patients with early-stage Hodgkin lymphoma based on functional radiographic markers at presentation
Mani Akhtari et al. Blood 2018;131:84-94

Prognostic significance of baseline metabolic tumor volume in relapsed and refractory Hodgkin lymphoma
Alison J. Moskowitz et al. Blood 2017;130:2196-2203