Title and keywords

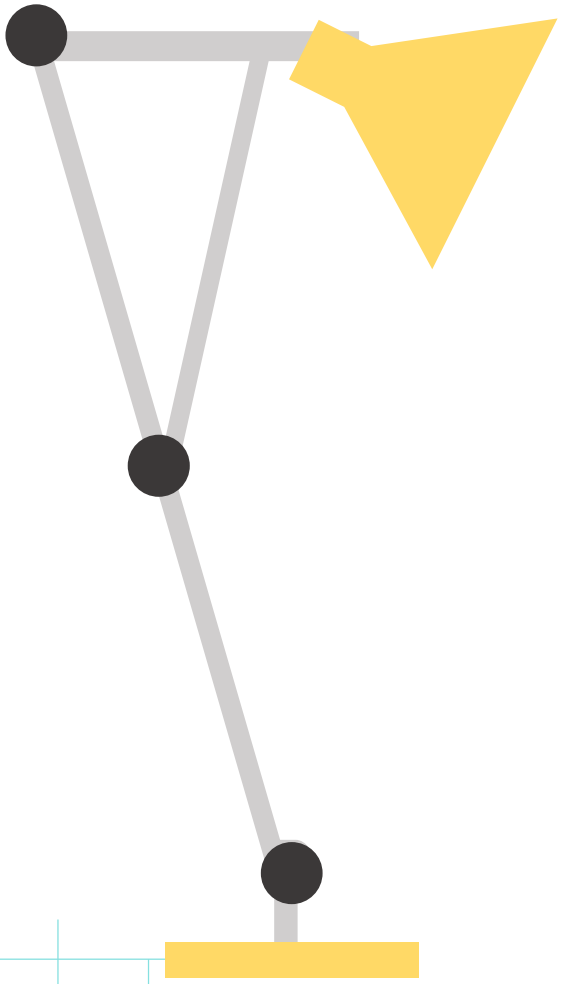
Application of interim PET-CT in first-line treatment decision-making for lymphoma

Keywords: Positron-emission computed-tomography; lymphoma; interim-PET adapted therapy

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Figure and table



01 Table 1 and figure 1 summarize therapies based on iPET in early HL

02 Table 2 and figure 2 summarize therapies based on iPET in advanced HL

03 Table 3 and figure 3 summarize therapies based on iPET in NHL

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Summary

- we summarize previous iPET-adapted treatment regimens for lymphoma and provide a foundation for the clinical implementation of iPET-adapted first-line treatment strategies.
- Compared with HL, iPET-adapted treatments for NHL are still in the exploratory phase.
- By optimizing the treatment process, standardizing the evaluation method, combining other prognostic indicators, iPET will have a broad space for development in the evaluation and treatment of diseases.

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