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explore multimodal medical image retrieval approaches that incorporate both visual and textual features and improve the retrieval performance by leveraging the textual features. We observe that the semantic relationships between textual and visual words play a significant role in effective retrieval, hence, we intend to explore this avenue further. 4

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Abstract. Clinicians searching through the large data sets of multimodal medical information generated in hospitals currently do not fully exploit previous medical cases to retrieve relevant information for a differential diagnosis. The VISCERAL Retrieval benchmark organized a medical case-based retrieval evaluation using a data set composed of patient scans and RadLex term anatomy-pathology lists from the radiologic reports.