

IV-1. 診断

CQ1-3 頭頸部癌の病期診断においてFDG-PETは有用か？

検索日：2021年3月20日(土)

No.	検索式	検索性数
#01	"Head and Neck Neoplasms/diagnostic imaging"[Majr]	13,988
#02	"Positron-Emission Tomography"[Mesh]	64,474
#03	"Fluorodeoxyglucose F18"[Mesh]	30,933
#04	#1 AND #2 AND #3	1,551
#05	(head[TI] OR neck[TI] OR esophag*[TI] OR facial[TI] OR mouth[TI] OR oral[TI] OR lip[TI] OR tongue[TI] OR otorhinolaryngolog*[TI] OR ear[TI] OR laryng*[TI] OR nose[TI] OR nasal[TI] OR nasopharyng*[TI] OR hypopharyng*[TI] OR pharyng*[TI] OR parathyroid*[TI] OR thyroid[TI] OR trachea*[TI]) AND (neoplasm*[TI] OR cancer*[TI] OR carcinoma*[TI] OR tumo*[TI]) AND ("Positron Emission Tomography"[TI] OR PET[TI]) AND (FDG[TI] OR Fluorodeoxyglucose[TI]) AND (diagnos*[TI] OR detect*[TI])	357
#06	#4 OR #5	1,767
#07	#6 AND 2000:2021[DP]	1,750
#08	#7 AND (JAPANESE[LA] OR ENGLISH[LA])	1,662
#09	#8 AND ("Meta-Analysis"[PT] OR "Meta-Analysis as Topic"[Mesh] OR "meta-analysis"[TIAB])	56
#10	#8 AND ("Cochrane Database Syst Rev"[TA] OR "Systematic Review"[PT] OR "Systematic Reviews as Topic"[Mesh] OR "systematic review"[TIAB])	43
#11	#8 AND ("Practice Guideline"[PT] OR "Practice Guidelines as Topic"[Mesh] OR "Consensus"[Mesh] OR "Consensus Development Conferences as Topic"[Mesh] OR "Consensus Development Conference"[PT] OR guideline*[TI] OR consensus[TI])	9
#12	#9 OR #10 OR #11	77
#13	#8 AND ("Randomized Controlled Trial"[PT] OR "Randomized Controlled Trials as Topic"[Mesh] OR (random*[TIAB] NOT medline[SB]))	10
#14	#8 AND ("Clinical Trial"[PT] OR "Clinical Trials as Topic"[Mesh] OR "Observational Study"[PT] OR "Observational Studies as Topic"[Mesh] OR ((clinical trial*[TIAB] OR case control*[TIAB] OR case comparison*[TIAB]) NOT medline[SB]))	151
#15	(#13 OR #14) NOT #12	149
#16	#8 AND ("Epidemiologic Methods"[Mesh] OR "Comparative Study"[PT] OR "Multicenter Study"[PT] OR ("survival analysis"[TIAB] OR cohort*[TIAB] OR comparative stud*[TIAB] OR follow-up stud*[TIAB] OR prospective stud*[TIAB] OR Retrospective study*[TIAB]) NOT medline[SB]))	1,029
#17	#16 NOT (#12 OR #15)	862