

Reference	Topic	Task	Domain	Transfer type
Brain				
	MCI conversion prediction	different	same	feature, multi-task
	tissue, lesion segmentation	same	different	instance, weight
	tissue, lesion segmentation	same	different	instance, weight
	AD classification	same	different	instance, align
	tissue, lesion segmentation	same	different	instance, weight
	MCI conversion prediction	different	same	feature, multi-task
	tumor segmentation	same	different	instance, weight
	AD classification	same	different	instance, weight
	tissue segmentation	same	different	instance, weight
	lesion segmentation	same	different	feature, pretraining
	segmentation of abnormalities	same	different	feature, pretraining
	lesion segmentation	different	same	feature, pretraining
	AD classification	same	different	instance, align
	AD classification	different	different	feature, pretraining
Heart				
	heart segment classification	different	same	feature, multi-task
	carotid plaque component segmentation	same	different	instance, weight
Breast				
	tumor detection	different	different	feature, pretraining
	mass detection	same	different	feature, pretraining
	lesion detection, description in mammography or ultrasound	different	same	feature, multi-task
	chemotherapy response prediction	different	different	feature, pretraining
	mass detection, classification	different	same	feature, pretraining
Lung				
	abnormality classification	different	same	feature, multi-task
	lung tissue classification	different	same/different	feature, pretraining
	lung cancer malignancy prediction	different	same	feature, multi-task
	attribute classification in nodules	different	same	feature, multi-task
	attribute regression, malignancy prediction	different	same	feature, multi-task
	COPD classification	same	different	instance, weight
	ILD classification	different	different/same	feature, pretraining/multi-task
Abdomen				
	kidney detection	different	different	feature, pretraining
	polyp detection	different	different	feature, pretraining
	endoscopic image classification	same	different	instance, align
	prostate cancer detection	same	different	feature, pretraining
	bladder cancer treatment response prediction	different	different	feature, pretraining
	prostate cancer classification	different	different	feature, pretraining
	liver fibrosis classification	different	different	feature, pretraining
	gastrointestinal bleed detection	different	different	feature, pretraining
	polyp classification in endoscopy	different	same/different	feature, pretraining
	depth estimation in endoscopy	same	different	feature, pretraining
	surgical instrument segmentation	same	different	feature, pretraining
	polyp detection	different	different	feature, pretraining
Histology and microscopy				
	mitochondria segmentation in microscopy	same	different	instance, regularization
	mitochondria segmentation	same	different	instance, align
	tumor detection	same	different	instance, align
	organelle segmentation	same	different	instance, regularization
	glomeruli detection	same	different	instance, weight