

Upstream Pre-training



Pre-training uses
2D natural images



Cat

Bird

Dog

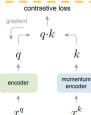
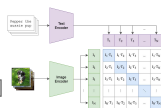


Image-level
pre-training
tasks

2D-Image

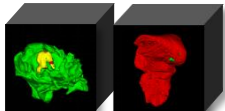
Modality
gap

3D-Image

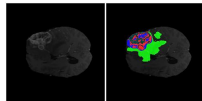
Image-level

Task
gap

Pixel-level



Fine-tuning on
medical volumetric
datasets



Fine-tuning on pixel-level
segmentation tasks

Downstream Finetuning