3 64 64 64 128 128 slice n-1 256 512 512 512 512 512 512 for every slice n do: onv 3x3, ReLU max pool 2x2 slice n+1 concat + conv 1x1 soft max 2D color image conv 3x3 aup-conv axa + crop lxr 3D-like input for slice n 3D volume output segmentation

of slice n