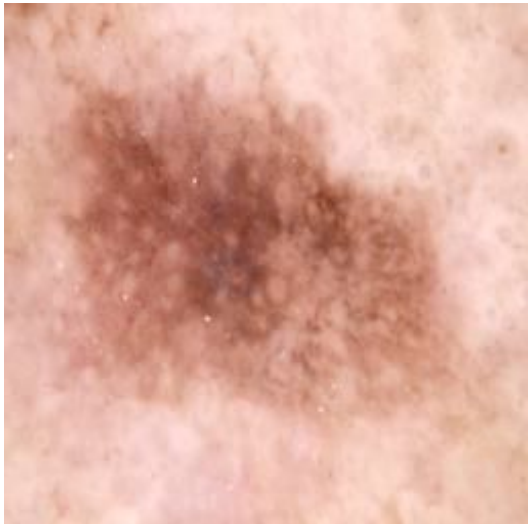
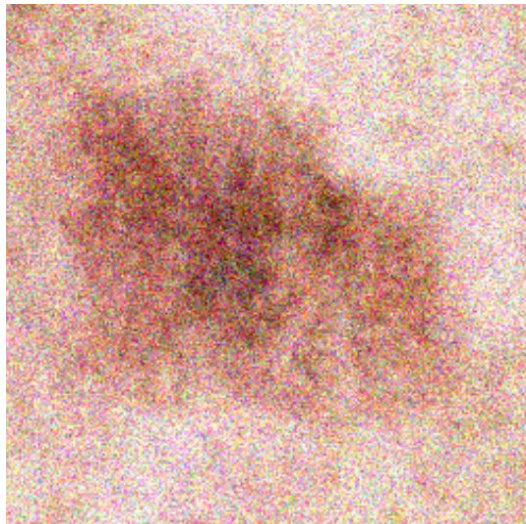


$$y_0 \sim \mathcal{P}(y | x)$$



...

$$y_{t-1}$$



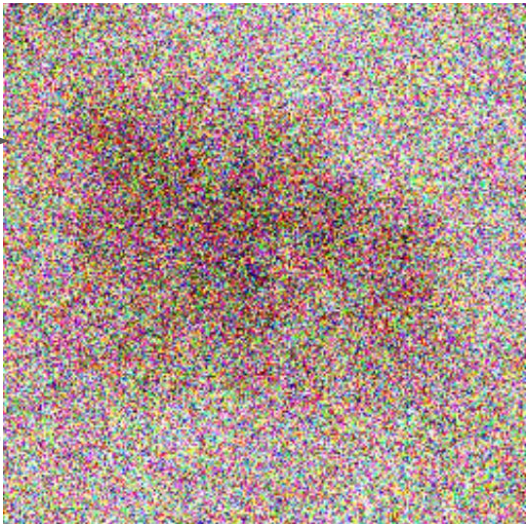
$$q(y_t | y_{t-1})$$



$$\mathcal{P}(y_{t-1} | y_t, x)$$

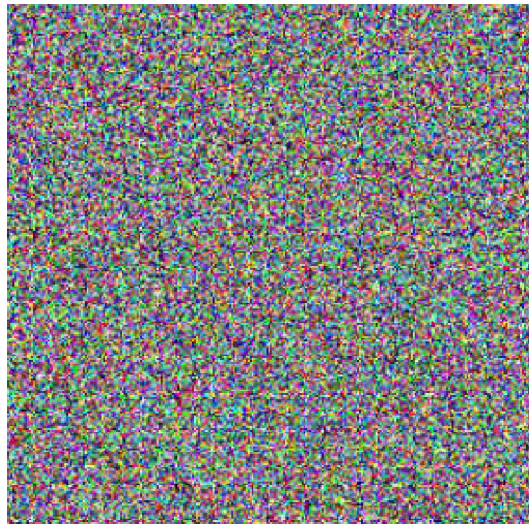


$$y_t$$

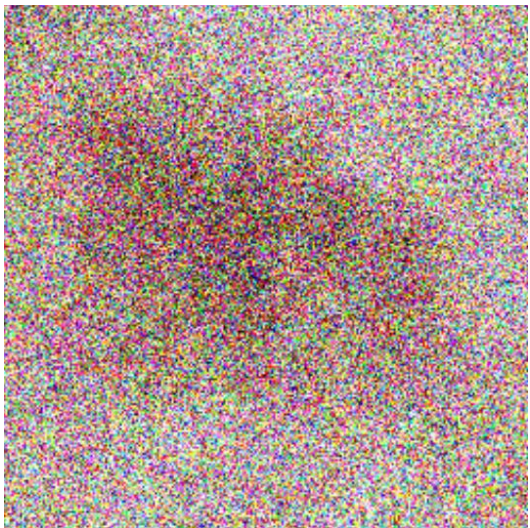


...

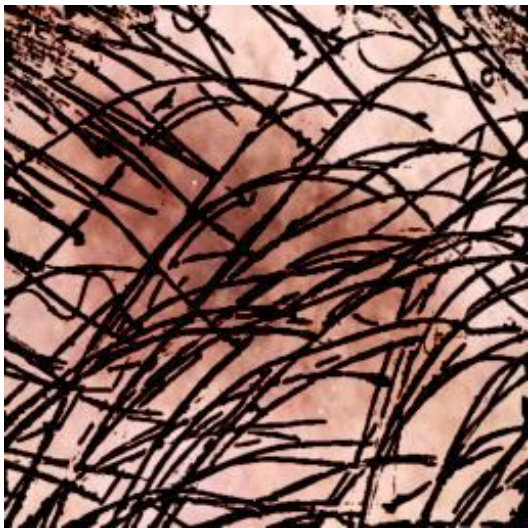
$$y_T \sim \mathcal{N}(0, I)$$



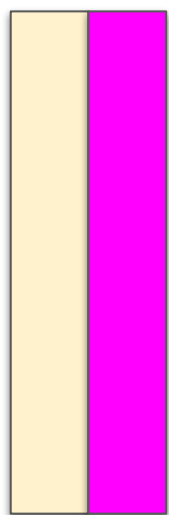
$$y_t$$



$$x$$



ConCat.



$$x \ y_t$$



U-Net



$$y_{t-1}$$

$$y_{t-1}$$

