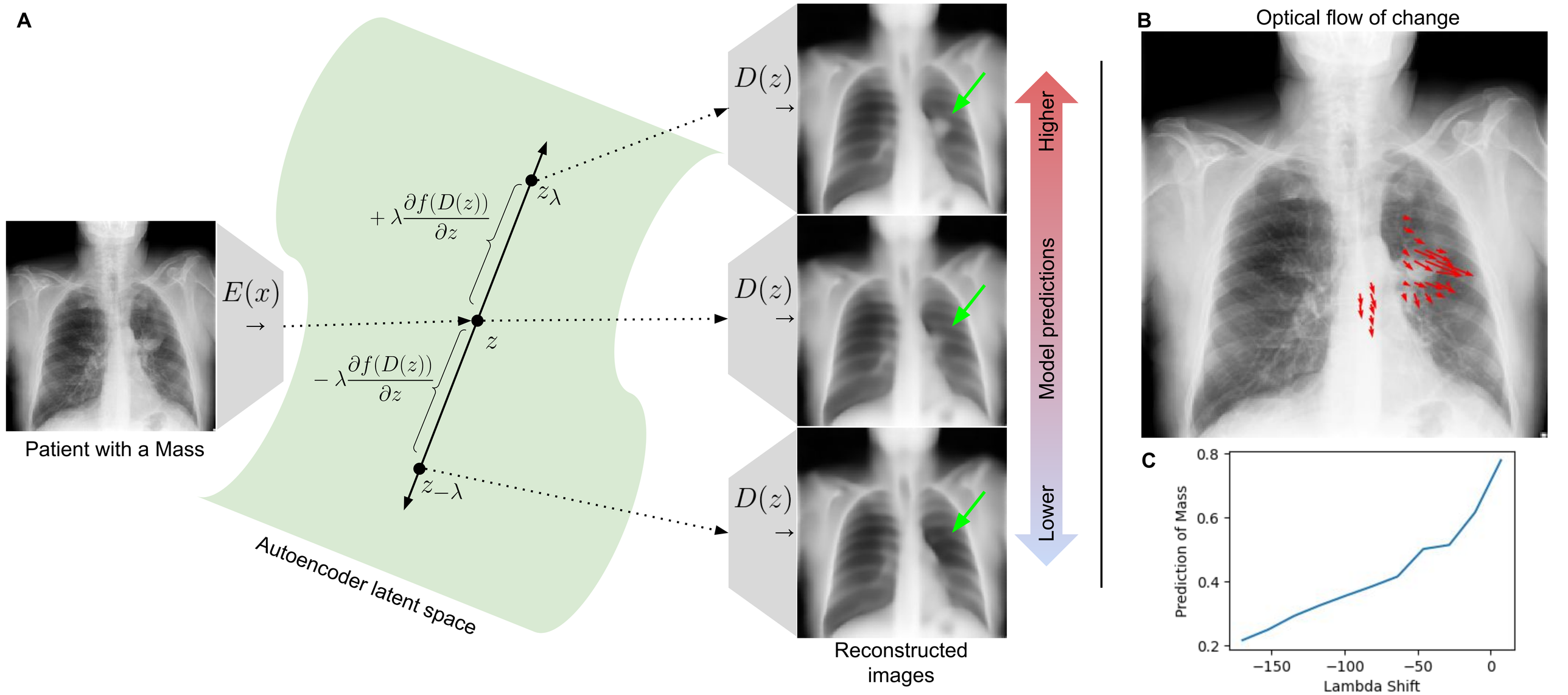
A
Patient with a Mass
$E(x)$
$+\lambda\frac{\partial f(D(z))}{\partial z}$
$-\lambda\frac{\partial f(D(z))}{\partial z}$
z_λ
z
$z_{-\lambda}$
Autoencoder latent space
$D(z)$
Reconstructed images
Higher
Model predictions
Lower
B
Optical flow of change
C
Prediction of Mass
Lambda Shift
0.8
0.6
0.4
0.2
−150
−100
−50
0