

MSE

 $10^{-2}$ 

--- Training MSE  
— Validation MSE

 $lr = 1.00 \times 10^{-06}$  $lr = 5.00 \times 10^{-07}$  $lr = 1.00 \times 10^{-07}$ 

Epoch

0

20

40

60

80

100

120