But
$$\lambda$$

O $\rho(\rho|\Sigma,X,y) = MVN(E[\rho|\Sigma,Y_1] = Vn(\rho|\Sigma,X,y)^{-1}(XT\Sigma_1 + \Sigma_p^*), Vn(\rho|\Sigma,X,y) = [X^*\Sigma_1^*Y]^{-1} + \Sigma_p^*)$

Switcher $\lambda = \sigma^*\Sigma$:

 $Vn(\rho|\Sigma,X,y) = [X^*(\sigma^*)^*X]^{-1} + \Sigma_p^*$
 $= (\sigma^*(XX)^*)^* + \Sigma_p^*$
 $= (\sigma^*(XX)^*)^* + \Sigma_p^*$
 $= (\sigma^*(XX)^*)^* + \Sigma_p^*$
 $= (\sigma^*(XX)^*)^* + \Sigma_p^*$
 $= (\sigma^*(XX)^* + \Sigma_p^*)^* (I(\sigma^*)^*Y + \Sigma_p^*Y + \Sigma_p^$

