$$\overbrace{h(x)h(y)} = \quad \underset{p}{\longrightarrow} \quad = \frac{i}{p^2 - m_h^2 + i\epsilon},$$

$$\mu \underset{q}{\sim\!\sim\!\sim} \nu \quad = \frac{-i(g_{\mu\nu} - q_\mu q_\nu / m_A^2)}{q^2 - m_A^2 + i\epsilon}.$$