$$Predicted\ ExpPle = 0.2367 - 5.6852 * NrMems + 1.8570 * NrRstrMeals + 62.6308 * NrSmokers + 9.1208 * NrCoffee + 16.1371 * Gender + 0.8024 * HhEd + 0.0214 * IncTFt - 0.000000912 * IncTFt^2 + 0.0071 * NrSmokers * IncTFt - 9.1548 * NrCoffee * NrSmokers$$

$$\frac{\partial Predicted\ ExpPle}{\partial IncTFt} = 0 + 0.0214 * 1 - 0.000000912 * 2 * IncTFt + 0.0071 * NrSmokers * 1 - 0$$

$$\frac{\partial Predicted\ ExpPle}{\partial IncTFt} = 0.0214 - 0.000000912 * 2 * IncTFt + 0.0071 * NrSmokers$$
$$= 0.0214 - 0.000000912 * 2 * 2000 + 0.0071 * 1$$

$$\frac{\partial \ln IncTFt}{\partial HhAge} = 0.0106 - 0.000123 * 2 * HhAge \rightarrow \frac{\partial IncTFt}{\partial HhAge} = e^{0.0106 - 0.000123 * 2 * HhAge}$$