In general:

$$P(A \mid C) = \frac{P(A \cap C)}{P(C)} =$$

$$\frac{P(A \cap B \cap C) + P(A \cap \overline{B} \cap C)}{P(A \cap B \cap C) + P(\overline{A} \cap B \cap C) + P(A \cap \overline{B} \cap C) + P(\overline{A} \cap \overline{B} \cap C)} =$$

$$\frac{P(C \mid A \cap B) * P(B \mid A) * P(A) + P(C \mid A \cap \overline{B}) * P(\overline{B} \mid A) * P(A)}{P(C \mid A \cap B) * P(B \mid A) * P(A) + P(C \mid \overline{A} \cap B) * P(B \mid \overline{A}) * P(\overline{A}) + P(C \mid A \cap \overline{B}) * P(\overline{B} \mid A) * P(A) + P(C \mid \overline{A} \cap \overline{B}) * P(\overline{B} \mid \overline{A}) * P(\overline{A})}$$

With $A = \text{Intracranial lesions}(0 = \text{absent}, 1 = \text{present})$, $B = \text{Fractures kull}(0 = \text{absent}, 1 = \text{present})$ and $C = \text{Seizure}(0 = \text{absent}, 1 = \text{present})$

$$P(A = 0 \mid C = 0) = \frac{0.994 * 0.987 * 0.923 + 0.972 * 0.012 * 0.923}{0.994 * 0.987 * 0.923 + 0.972 * 0.012 * 0.923 + 0.990 * 0.851 * 0.076 + 0.916 * 0.148 * 0.076} = 0.925$$