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Bernard Rosner is Professor in the Department of Medicine, Harvard Medical School, and the Department of Biostatistics at the Harvard School of Public Health. Dr. Rosner's research activities currently include longitudinal data analysis, analysis of clustered continuous, binary and ordinal data, methods for the adjustment of regression models for measurement error, and modeling of cancer incidence data.

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Step-by-step solution: From the given information, In a family, mother, father and two children are there. Step 2 of 2 From the known information, means either A or B or both will happen. From the above definition, means either the mother has influenza or father has influenza or both have influenza.

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Because $24 \div 75 = 100 \div 18$ is an integer, the upper quartile = average of the 18th and 19th largest values $= 32 + 31 = 31.5$. Similarly, because $24 \div 25 = 100 \div 6$ is an integer, the lower

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quartile \square average of the 6th and 7th smallest points \square 8 \square 12 \square 10 . 2 Second, we identify outlying values.

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