

18. System for point of care diagnosis and/or analysis of body fluids of a patient, comprising:

a cartridge **(2)**, in particular according to any one of the claims 1 to 7,

a diagnosis and/or analysis apparatus **(3)**, in particular according to any one of the claims 8 to 17,

means **(6)** for measurement the concentration of at least one specific component of a sample of the body fluids,

connecting means **(8, 13)** providing communication for electrical values between the cartridge **(2)** and the diagnosis and/or analysis apparatus **(3)**, wherein said values correlate with at least one of the respective concentrations,

diagnosing and/or analyzing means **(14)** measuring the respective concentration value via the connecting means **(8, 13)**,

storage means **(10)** for storing cartridge specific data and/or information,

reading means **(15)** for reading the data and/or information out of the storage means **(10)**,

wherein the diagnosing and/or analyzing means **(14)** evaluate the respective concentration values in accordance to the cartridge specific data and/or information.

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