

1 - Radiochemical purity calculation: analysis of the variability of manual integration on result rendering, towards a harmonization of practices

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2 - Control of parenteral nutrition preparations in ternary mixture : contribution of infrared spectroscopy for the discrimination of three lipid mixtures

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3 - Preparation errors detection using gravimetric control on finished product, despite compliant analytical control or in absence of analytical control possibilities

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4 - Visual inspection methods for parenteral preparations: between investment, reliability and training in hospital pharmacy

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5 - Development of a capillary electrophoresis method for the determination of spironolactone in 5 mg/ml oral suspension

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6 - Evaluation of the surface chemical contamination of gemcitabine bags: ready-to-use versus hospital compounded bags

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