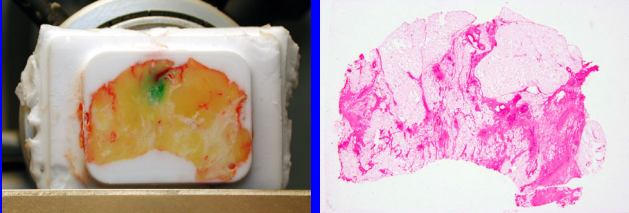


Application of Kawamoto's method

Hospital work

1

Biopsy work by Kawamoto's method  
(Fat tissue)

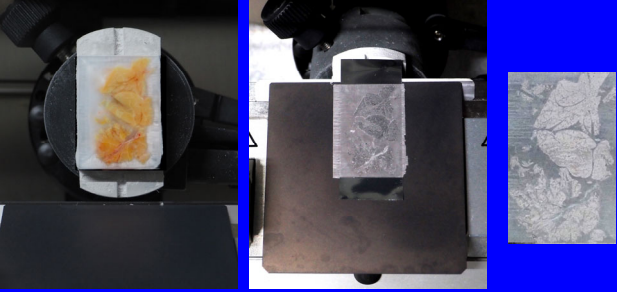


By Mr Masatoshi Sado  
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2

Biopsy work by Kawamoto's method  
(Mammary gland)

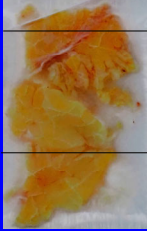

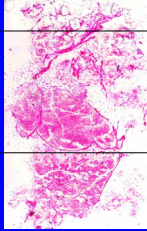
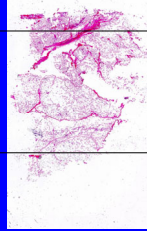
By Dr. Kawamoto  
2022-11-19



3

Biopsy work by Kawamoto's method  
(Mammary gland)

By Dr. Kawamoto  
2022-11-19

Cut surface	Cut section (using Cryofilm)	Stained section (using Cryofilm)	Section (no Cryofilm)
			

Thickness: 10 μm

4