

A, M - ,

(A) M

M A

$$\frac{M}{A} = \frac{M_A}{A} - \frac{(M_A - M)}{A} = \frac{M_A}{A} - \frac{(J - M)}{A}$$

2019, M

A

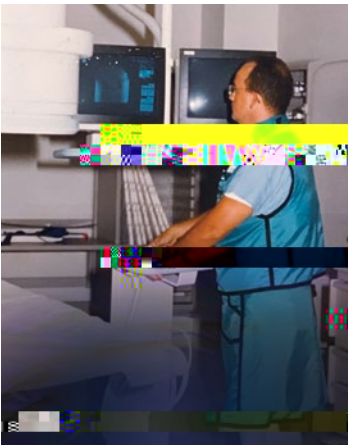
2019 () , M
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R al Acce . 100 ,
M A'

