

Digital Imaging VS Film Imaging

\$1,000 Monthly Profits Increase @ \$75 Per. patient

Film imaging usage costs estimate

Repeatable Consistent quality Radiograph	No
Chemicals for processor	\$ 30.00
Film used	\$200.00
Processor maintenance	\$200.00
Film retakes 25%	\$150.00
Film archiving costs	\$ 50.00
Film storage	\$ 50.00
Film duplication	\$ 20.00
Dark room square footage	\$150.00
Technician film imaging work time	\$400.00

<i>Film imaging monthly costs</i>	<i>\$1,250.00</i>
<i>Film imaging Revenue estimate</i>	<i><u>\$2,250.00*</u></i>
<i>Film imaging monthly profit</i>	<i>\$1,000.00</i>

*Revenue average 30 Patients month @ \$75.00 Per. patient diagnostic x-ray imaging charge

Digital imaging usage costs estimate

Repeatable Consistent quality Radiograph	Yes
Chemicals	\$000.00
Film used	\$000.00
Processor maintenance	\$000.00
Film retakes	\$000.00
Film archiving costs	\$000.00
Film storage	\$000.00
Film duplication	\$000.00
Dark room square footage	\$000.00
Technician digital imaging work time	\$300.00

<i>Digital imaging monthly costs</i>	<i>\$ 300.00</i>
<i>Digital imaging Revenue estimate</i>	<i><u>\$2,250.00*</u></i>
<i>Digital imaging monthly profit</i>	<i>\$1,950.00</i>

*Revenue average 30 Patients month @ \$75.00 Per. patient diagnostic x-ray imaging charge