

X-ray

Date: _____

WORKSHEET FOR DOSE ESTIMATES*

NOTE: To request a dose estimation, a written request must be submitted to the office of Krueger-Gilbert Health Physics, Inc. Such request should be in the form of a letter and include the patient's ID number and organ for which dose is to be estimated. The letter must include the above information or reference these worksheets. If these sheets are forwarded with the request, they must be signed.

A Purchase Order # must accompany this request. A written report will be provided within 7-10 day's of receipt of the request.

P.O. #: _____

Exam: _____

Single or three phase unit? _____

Patient Size -- Chest AP: _____

Lateral: _____

Abdomen AP: _____

Lateral: _____

Patient ID Number: _____

FLUORO: N/A _____

Auto or Manual Mode? _____

I.I. Size: _____

Grid in or out? _____

kVp if set: _____

mA if set: _____

Beam projection: _____

Fluoro time for each beam projection: _____

SPOTS: N/A _____

Format? 105 mm _____

100 mm _____

4 on 1 _____

Other (please specify) _____

Auto or Manual Mode? _____

Set kVp at _____

Set mA at _____

Set time at _____

Photodensity set at _____

Grid in or out? _____

Beam projection: _____

Total number of exposures for above beam projection _____

Additional projection: _____

Total number of exposures for above projection _____

Facility: _____ Date: _____

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WORKSHEET FOR DOSE ESTIMATES

(continued)

OVERHEADS: Type of exam: _____

Number of films	Projection	Film Size	kVp	mAs*	SID

*If phototimed, must estimate mAs

Type of exam: _____

Number of films	Projection	Film Size	kVp	mAs*	SID

*If phototimed, must estimate mAs

Signature of person completing this form: _____