

# VETERINARY CHECKLIST and WORKSHEET

(A FACILITY checklist is required with this form)

Tube control number \_\_\_\_\_ Room number \_\_\_\_\_  Unit is in storage and not being used.

Control panel manufacturer and serial no. \_\_\_\_\_

Tubehead manufacturer and serial no. \_\_\_\_\_

## Checklist

Choose Y for yes (compliant), N for no (noncompliant), N/A for not applicable and DNT for did not test.  
(All reg references preceded by 0400-20- )

- | Y  | N                     | N/A                   | DNT                   |  |
|----|-----------------------|-----------------------|-----------------------|--|
| 1. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | Switch at control panel and any remote switch labeled "CAUTION-RADIATION, THIS EQUIPMENT PRODUCES RADIATION WHEN ENERGIZED". (05-.111(11)) |
| 2. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | Proper technique chart posted and used. (04-.11(1)(e), 6-.04(4))   |
| 3. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | Operator remains in protected area during exposures or 2 meters away from primary beam. (06-.06(1)(a)7.)                                   |
| 4. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | Beam axis indicator for fixed units. (06-.05(2)(c)7., 06-.06(1)(a)1.)  |
| 5. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | Animal Holding Log maintained (holder's name, date, procedure). (06-.06(1)(b)1.(vii))  |
| 6. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | Distance from the x-ray field center to the light field center less than 2% of test SID. (06-.06(1)(a)1.)                                  |
| 7. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | Difference in dimensions of the light field and the x-ray field less than 2% of the test SID. (06-.06(1)(a)1.)                             |
| 8. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | mm of Al HVL/Filtration adequate. (06-.06(1)(a)(2.))   |

## Worksheet

### Settings:

kVp: \_\_\_\_\_

mA: \_\_\_\_\_

sec: \_\_\_\_\_

**OR**

mas: \_\_\_\_\_

### Measurements:

kVp Measured: \_\_\_\_\_

HVL Measured: \_\_\_\_\_ **OR**

Total Filtration Measured: \_\_\_\_\_

[kVp < 50, 0.5 mmAl: kVp 51-70, 1.5: kVp > 71, 2.5]

### Exposure Readings:

mR	Time

Source to Image Distance (SID): \_\_\_\_\_

2% of SID: \_\_\_\_\_

## Notes