

# Hodgkin Disease

## Long Term Follow Up Guidelines

Time Months from end of Rx	Date	Location	H&P	CBC & ESR	Bio-chem	Serology	T4/TSH	LH/FSH Est/Test	Mammo	U/S or CT Abdo	CXR or CT Chest	Gallium or PET	Echo & ECG	PFTs	U/A
0			+	+	+		+	+		+	+	+	+	+	+
3			+	+	+					+	+				+
6			+	+	+	+				+	+	+			+
9			+	+	+					+	+				+
12			+	+	+		+	+		+	+	+	+	+	+
15			+	+	+					+	+				+
18			+	+	+					+	+	+			+
21			+	+	+					+	+				+
24			+	+	+		+	+		+	+	+			+
30			+	+	+					+	+	+			+
36			+	+	+	+	+	+		+	+	+	+	+	+
42			+	+	+					+	+				+
48			+	+	+		+	+		+	+	+			+
60			+	+	+		+	+		+	+	+	+	+	+
Q 1 year			+	+	+		+	+	+	+	+	+			
Q 2 years					+								+	+	+
Q 5 years													+		

### Definitions

**H&P**—Include thyroid, breasts, scoliosis exam

**Biochem**—Bili, AST, ALT, LDH, alk phos, BUN, creat, copper, ferritin ± Ca, PO4, Mg, gluc

**U/S or CT Abdo**—If abdo initially involved

**Serology**—Measles, mumps, rubella, CMV, EBV, VZV, HIV, HSV, hepatitis B & C, tetanus, polio

**PFTs**—If received bleomycin or chest XRT

**Mammogram**—If received med XRT. Start 10 years post XRT

**Echo**—If received anthracycline

**T4/TSH**—If had neck or mediastinal XRT

**LH/FSH/Est/Test**—Continue annually to look for compensated hypogonadism

Name \_\_\_\_\_

BCCH # \_\_\_\_\_

Off Tx Date \_\_\_\_\_

DOB \_\_\_\_\_

Protocol \_\_\_\_\_

DX \_\_\_\_\_

BCCH Oncologist \_\_\_\_\_

Other Physicians \_\_\_\_\_