

DIAGNOSIS

TYPE OF CANCER _____
 (the type of cells that form the tumor(s))

STAGE _____
 (how far the cancer spread from the primary site)
 Staging does not always relate to survival.

GRADE _____
 (the growth rate of the cancer)
 The grade gives your doctor some idea of how the cancer might behave. A low grade cancer is likely to grow more slowly and be less likely to spread than a high grade one. Not all cancers are on the same grading scale so ask your doctor for specifics.

MITOTIC INDEX _____
 (In a population of cells, the ratio of the number of cells undergoing mitosis (cell division) to the number of cells not undergoing mitosis.)
 The mitotic index is an important prognostic factor predicting both overall survival and response to chemotherapy in most types of cancer.

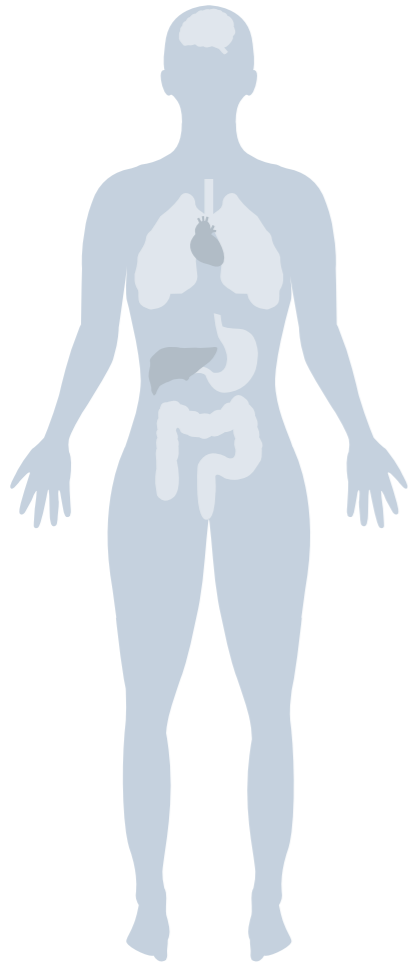
HOW RARE IS THIS CANCER?
 RARE ←.....→ COMMON

DOES THIS MEDICAL FACILITY SPECIALIZE IN THIS KIND OF CANCER?
 YES / NO

HOW MUCH EXPERIENCE DO YOU HAVE TREATING THIS TYPE OF CANCER?
 A LOT / A MODERATE AMOUNT / A LITTLE / NONE

WHAT OTHER DOCTORS, HOSPITALS OR OTHER TREATMENT CENTERS ARE EXPERTS IN THIS KIND OF CANCER?

TUMOR LOCATIONS & SIZES



SITE / LOCATION	DATE:	DATE:	DATE:	DATE:
A PRIMARY				
B				
C				
D				
E				
F				
G				
H				
I				
J				
K				
L				
M				
N				

SITE / LOCATION	DATE:	DATE:	DATE:	DATE:

TREATMENT

WHAT IS THE OVERALL EXPECTED TIMELINE FOR TREATMENT & KEY MILESTONES?



WHAT ARE THE COMPONENTS OF MY TREATMENT PLAN?

TREATMENT TYPE	SURGERY	RADIATION	CHEMOTHERAPY	TARGETED DRUGS	IMMUNOTHERAPY	_____	_____
OBJECTIVE/GOAL WHAT IS THE GOAL OF THE TREATMENT? IS IT TO ELIMINATE THE CANCER, HELP ME FEEL BETTER, OR BOTH?							
SUCCESS CRITERIA/ WHAT IN PARTICULAR ABOUT THE TEST RESULTS WILL BE MONITORED							
POSSIBLE SHORT/LONG TERM SIDE EFFECTS OF THIS TREATMENT?							

DIAGNOSTIC TESTS

TEST TYPE	PURPOSE	DATE:	DATE:	DATE:	DATE:	DATE:	DATE:	DATE:	DATE:
		