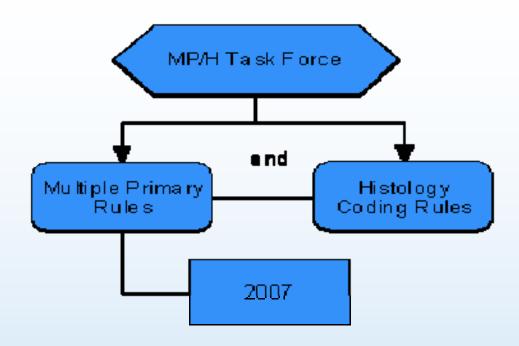


Kidney



Equivalent Terms, Definitions, Tables and Illustrations

Introduction

- Renal cell: glandular (adeno) carcinoma of kidney
- 85% renal cell or specific renal cell

Introduction

- Transitional cell very rare
- Medullary vs. collecting duct ca
 - Controversy about relationship

Table 1 Renal Cell and Specific Renal Cell

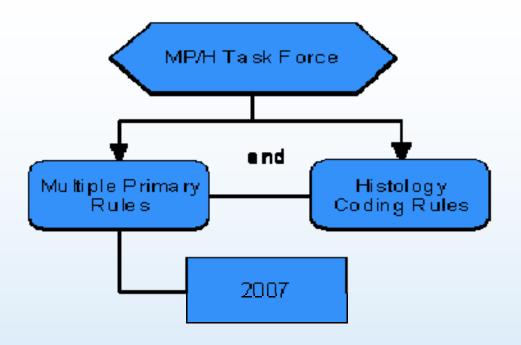
Renal cell carcinoma, NOS (8312) is the non-specific term under which the specific renal cell carcinoma types are listed.

This table is a complete listing of specific renal cell carcinoma types.

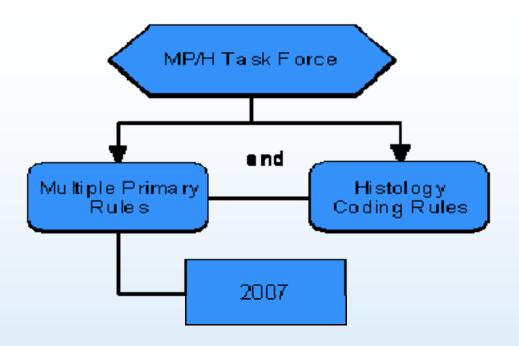
Column 1: Code	Column 2: Specific Renal Cell Carcinoma Types
8260	Papillary (Chromophil) *
8310	Clear Cell
8316	Cyst associated, cystic
8317	Chromophobe *
8318	Sarcomatoid (Spindle cell)
8319	Collecting duct type (Bellini duct)
8320	Granular cell
8510	Medullary carcinoma, NOS; medullary adenocarcinoma
8959	Malignant cystic nephroma; malignant multilocular cystic nephroma
* Note: Chromophil and chromophobe are different histologies	

Change Site Group

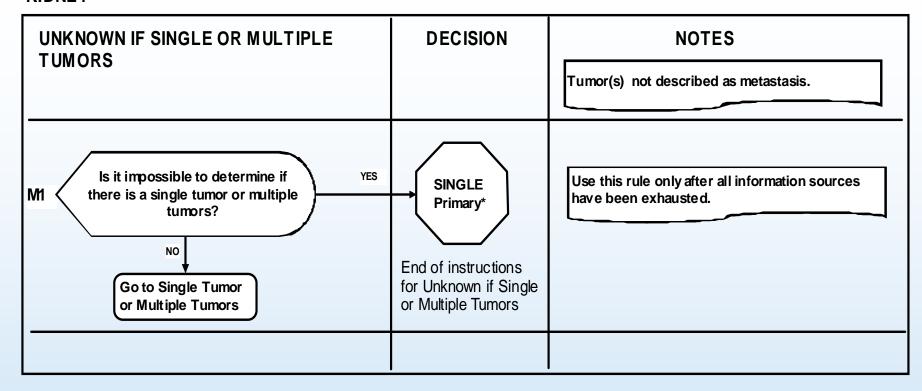
- Kidney previously grouped with
 - Renal pelvis
 - Ureter

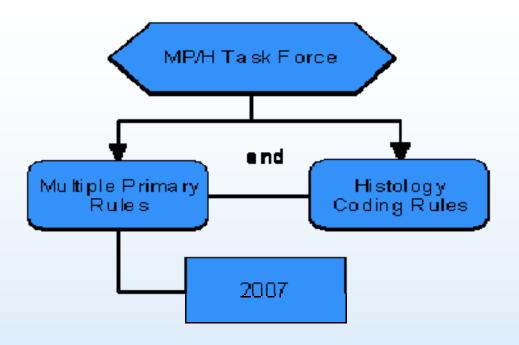


Multiple Primary Rules

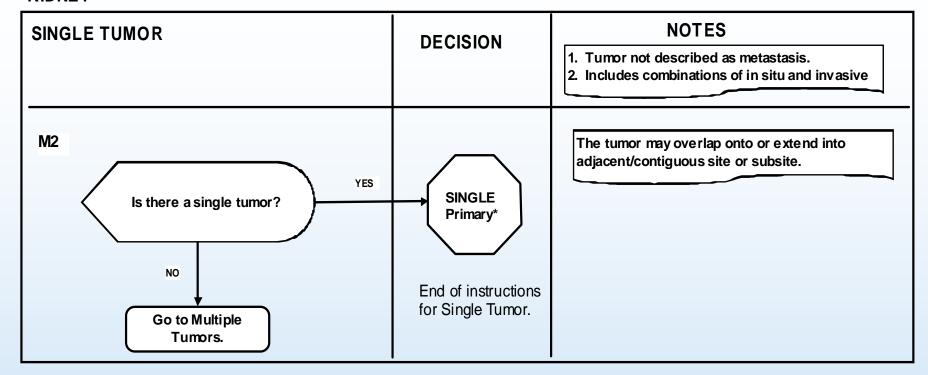


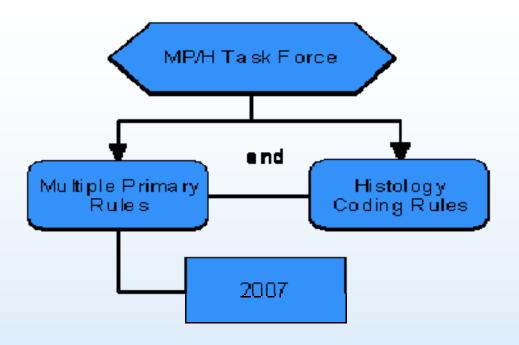
Unknown if Single or Multiple Tumors



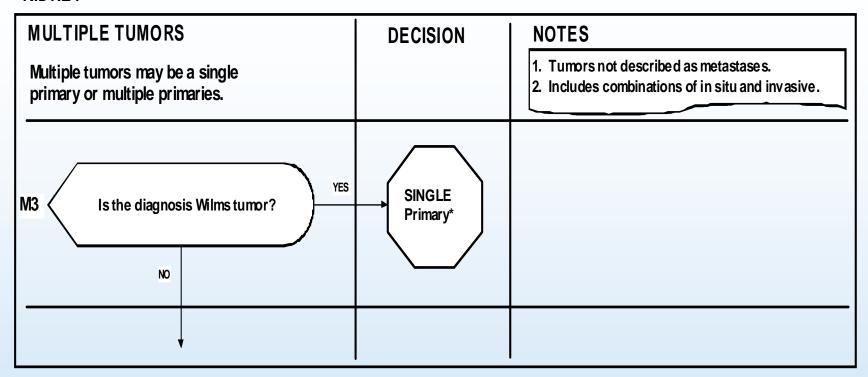


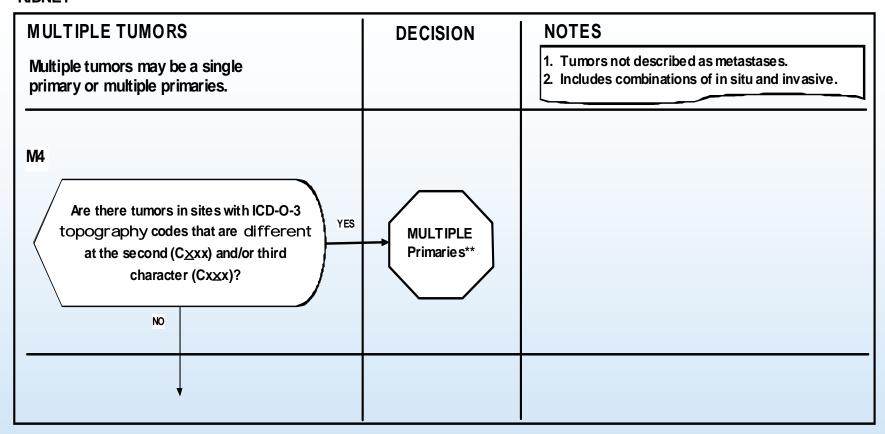
Single Tumor

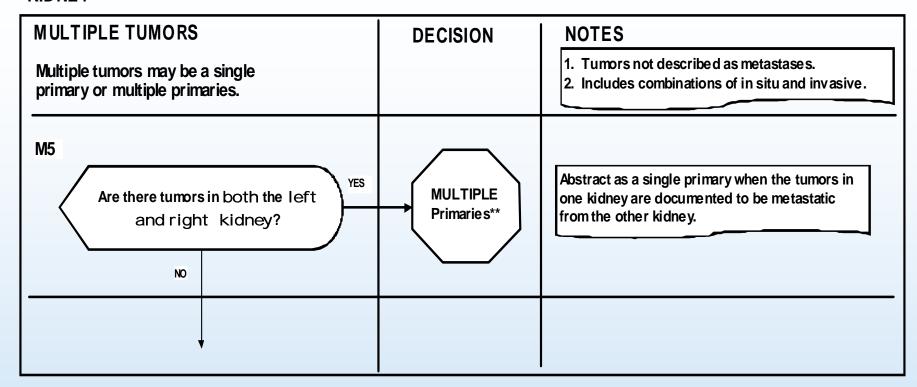


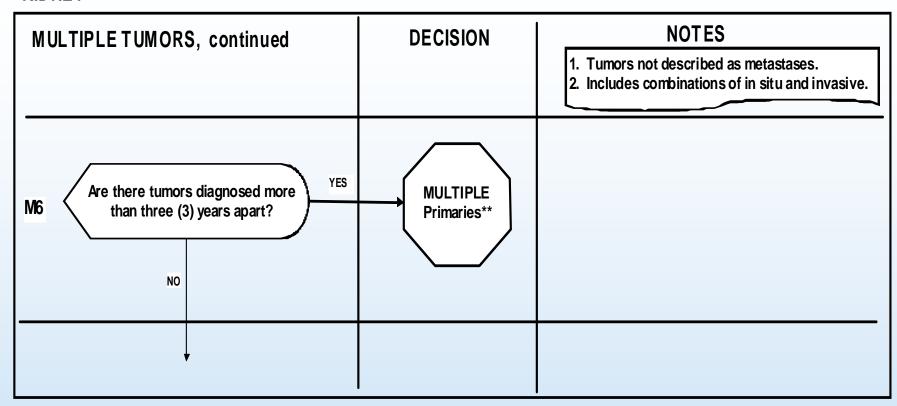


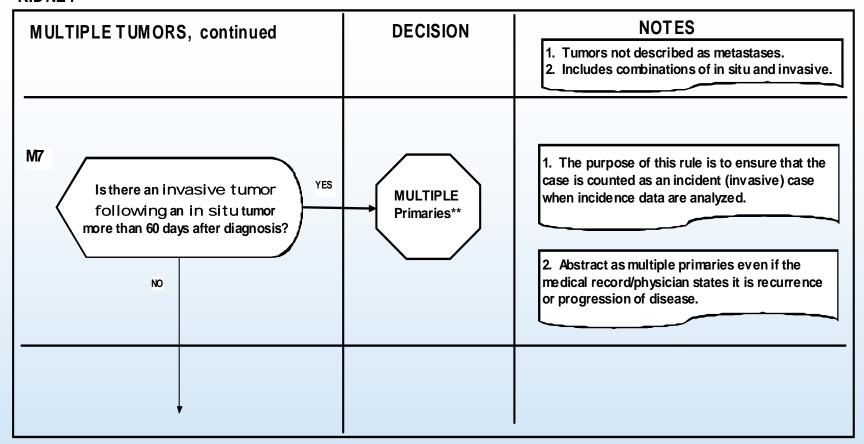
Multiple Tumors

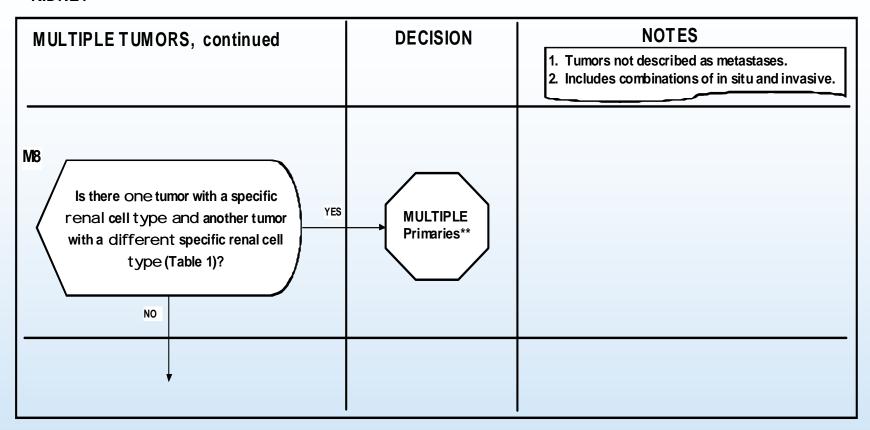


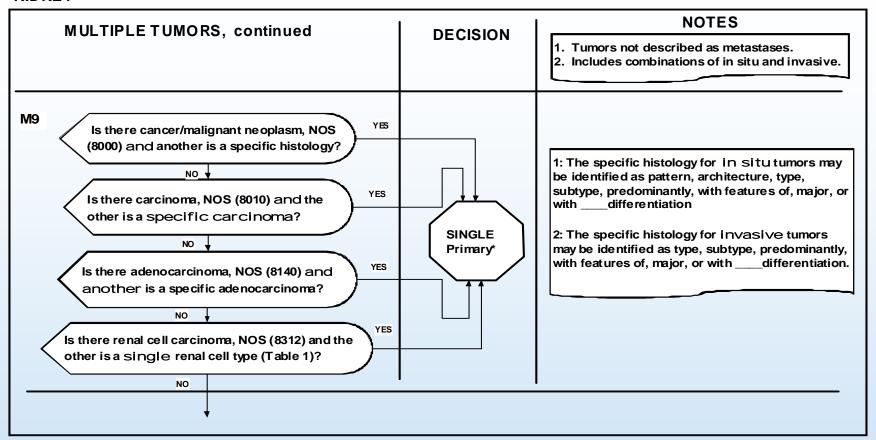


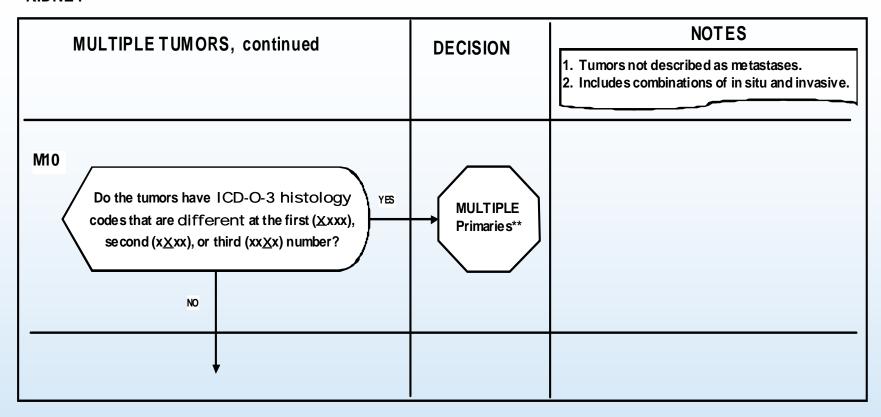


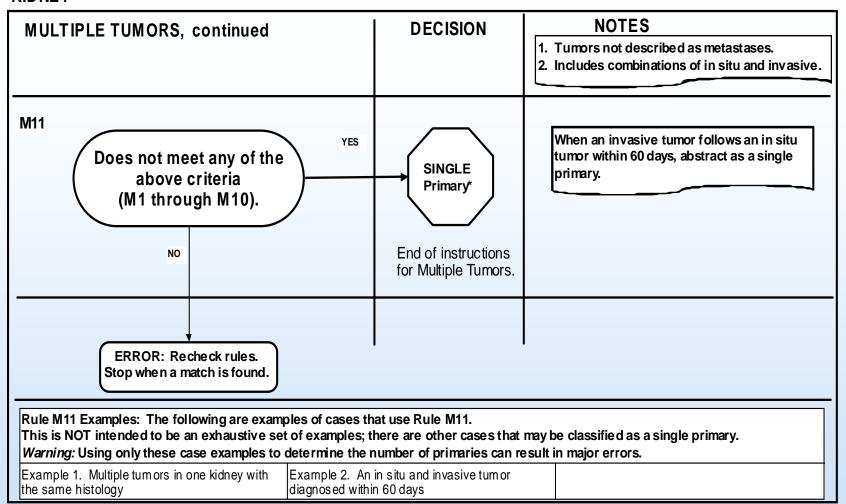


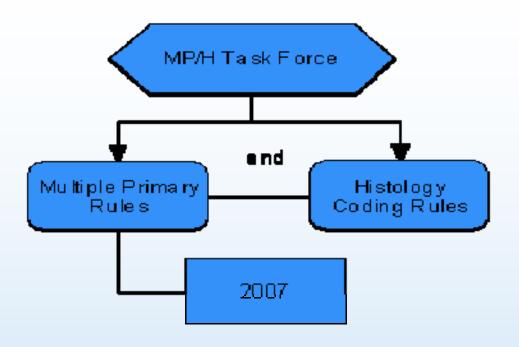




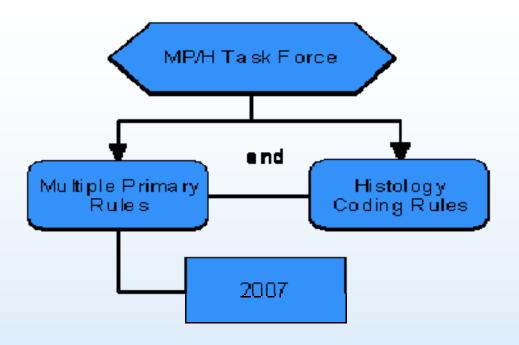




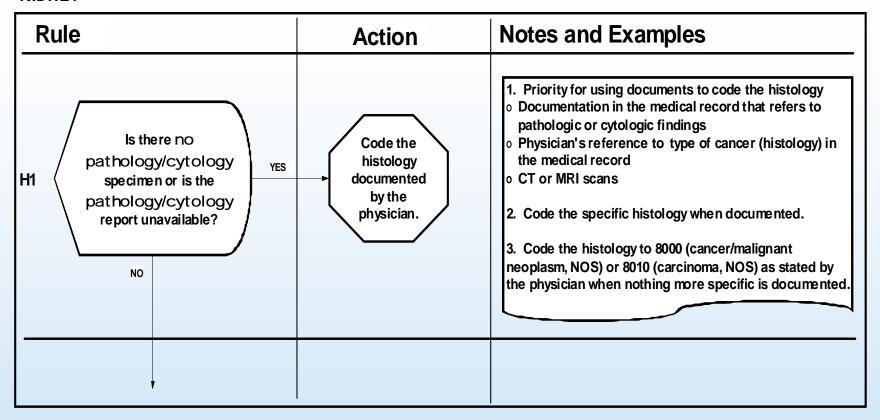


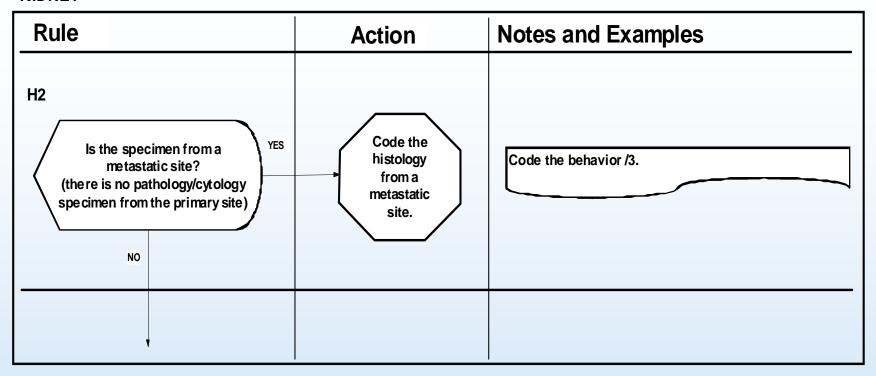


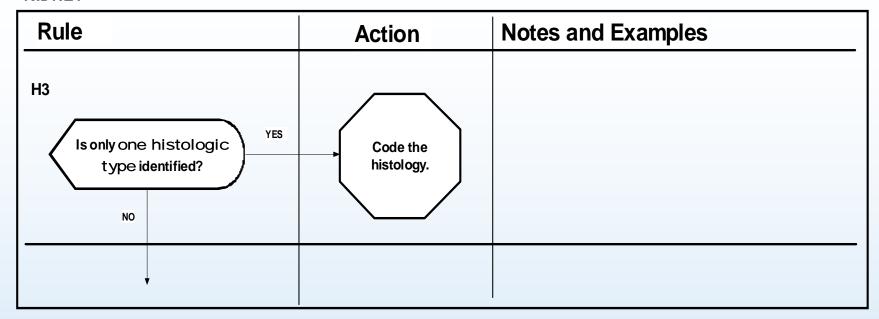
Histology Rules

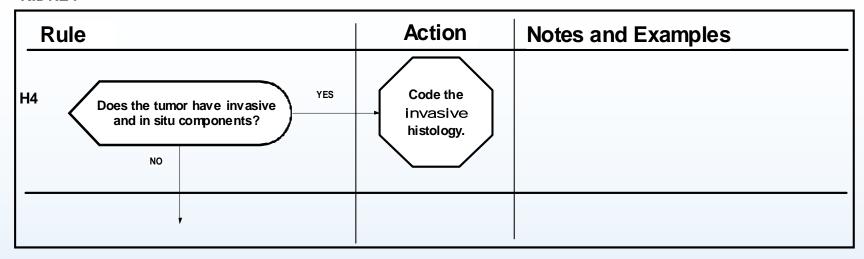


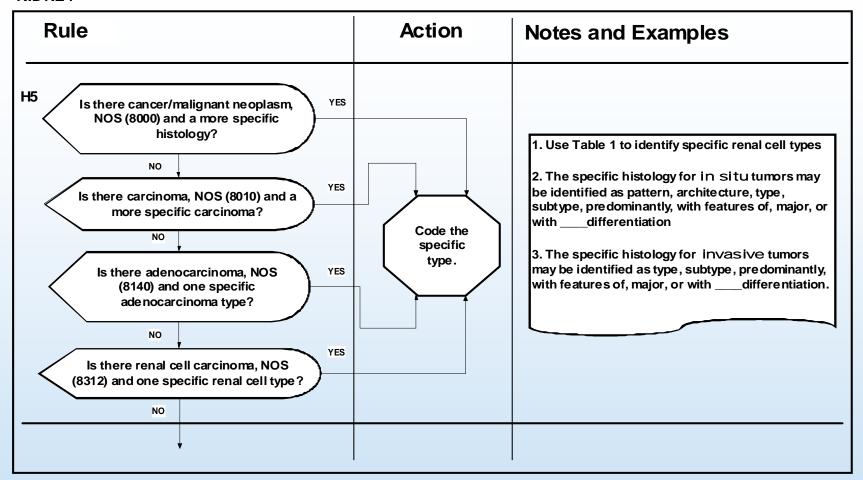
Single Tumor

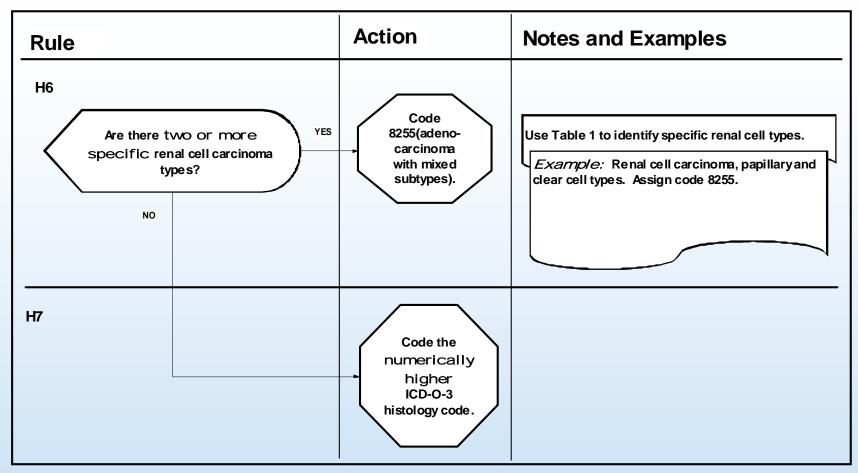






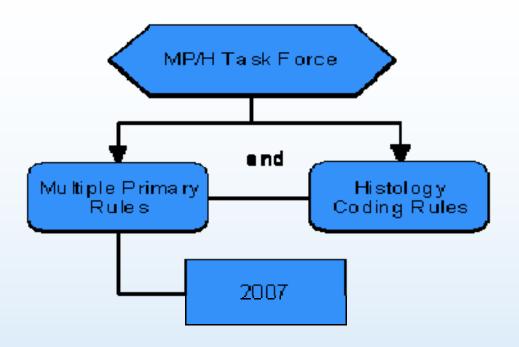




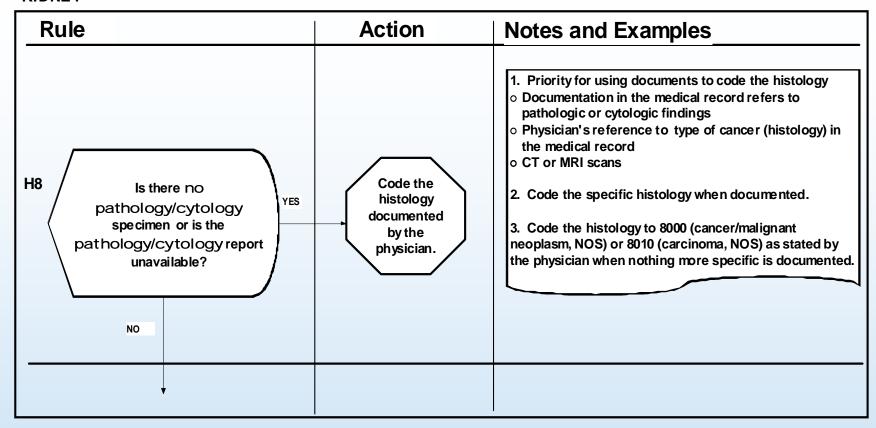


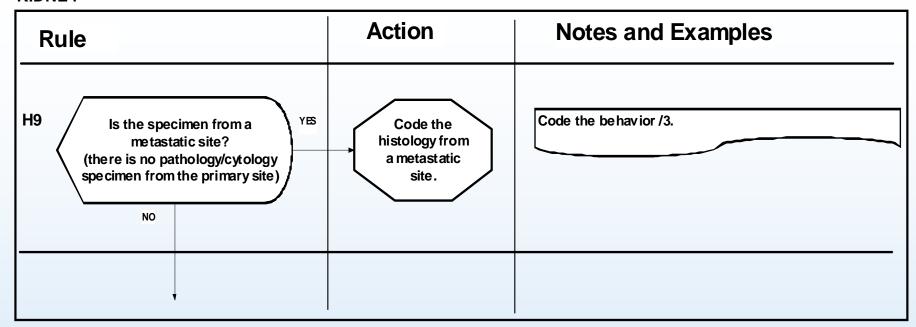
This is the end of instructions for Single Tumor.

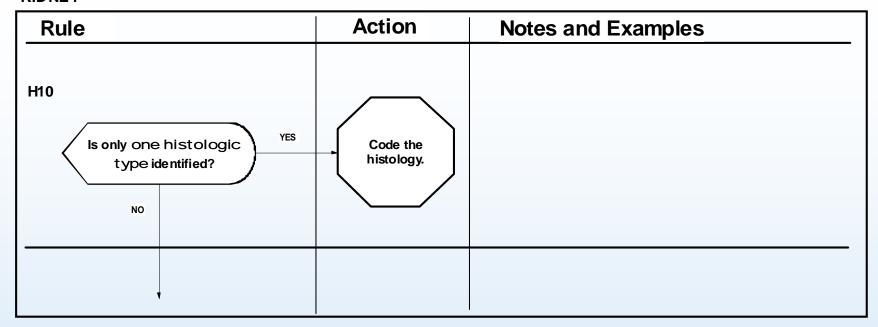
Code the histology according to the rule that fits the case.

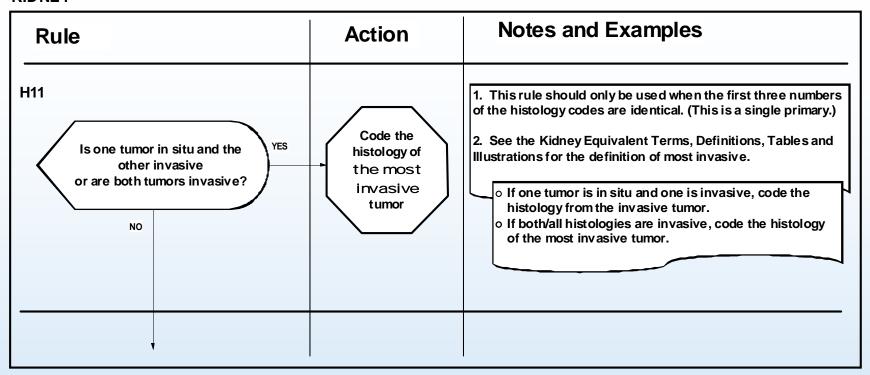


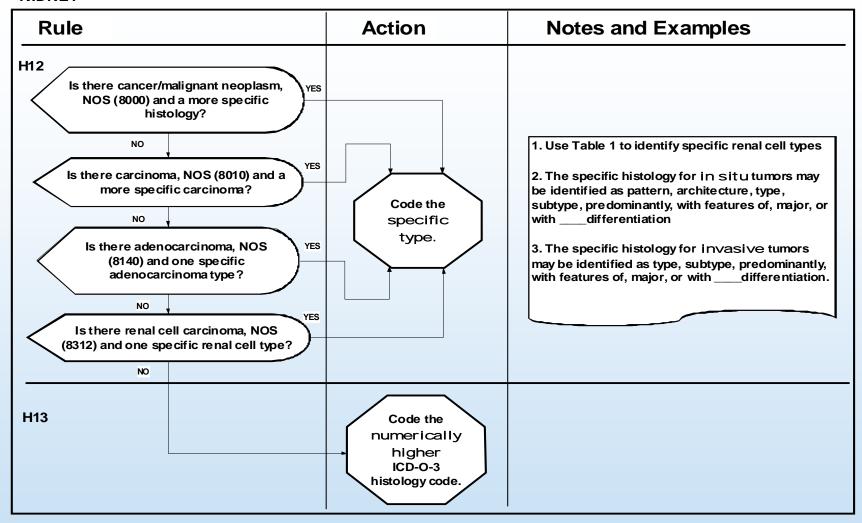
Multiple Tumors Abstracted as a Single Primary











This is the end of instructions for Multiple Tumors Abstracted as a Single Primary. Code the histology according to the rule that fits the case.

MP/H Task Force















Institut national du cancer du Canada







