Sister Study Small Intestinal Cancer Outcomes (any behavior)[1] and Characteristics: Data Release 9.1[2]

	N	% of cohort
Total Cases[3]	**14**	0.03
Timing, Behavior, and Site	**N**	**% of cases**
Baseline – Invasive – Unknown[4]	5	35.7
Incident – Invasive	9	64.3
Duodenum	4	28.6
Unknown[4]	5	35.7
Incident	**9**	
Race/Ethnicity[5]		
Non-Hispanic White	9	100.0
Non-Hispanic Black	0	0.0
Hispanic	0	0.0
Other	0	0.0
Age (in years) at Diagnosis[6]		
Under 50	0	0.0
50-64	5	55.6
65 and older	4	44.4
Diagnosis Confirmation[7]		
Medical	3	33.3
NDI Plus or death certificate only	3	33.3
None	3	33.3
Incident – Medically Confirmed	**3**	
Stage at Diagnosis[8]		
I	2	66.7
II	0	0.0
III	1	33.3
IV	0	0.0
Missing, cannot stage	*0*	

[1] Cancer events are defined by the following ICD10 cancer codes: invasive small intestine (C17), uncertain behavior of small intestine (D37.2). Other ICD10 cancer codes that may be used when small intestine is indicated as one of the favored primary sites: invasive intestine (C26.0), invasive digestive organ (C26.9), invasive unspecified site (C80), *in situ* intestine (D01.4), *in situ* digestive organ (D01.9), uncertain behavior of digestive organ (D37.8, D37.9), unspecified behavior of digestive organ (D49.0).

[2] Data release 9.1 includes outcomes from follow-up phases that closed on or before 9/30/2019

[3] Excludes cancer diagnoses where small intestinal site of origin could not be ruled out, but it is not the favored site [n=12]

[4] Unknown site generally includes unspecified intestine, with the following exception: incident includes small intestine - not specified [n=3]

[5] Race/ethnicity: precedence given to Hispanic ethnicity first, then Black race, then other race, then White race

[6] For those missing age at diagnosis [n=1], age was imputed as the midpoint of the range of plausible ages at diagnosis

[7] Medical confirmation of reported small intestinal cancer is generally from pathology report but may include other medical documentation; National Death Index (NDI) Plus or death certificate confirmation is specific to cases that do not have medical confirmation

[8] Stage at diagnosis is only available for cases with medical confirmation