

No.	Data Item	Data Value
a	Data collected? DB Name: [ zDataCollected ]	<input type="radio"/> 0 - No <input type="radio"/> 1 - Yes Data Source: [ zCodeltem ] Data Field: [ zItemNb ] Label Field: [ zItemNm ] Filter: [ zGroupID=58 and zItemNb>=0 ]
b	Date of assessment DB Name: [ zFormDate ]	<p style="text-align: center;"><i>Complete Date</i></p>
1	Was the subject seen by the evaluating physician for a review for re-intervention? DB Name: [ Q01 ]	<input type="radio"/> 0 - No <input type="radio"/> 1 - Yes Data Source: [ zCodeltem ] Data Field: [ zItemNb ] Label Field: [ zItemNm ] Filter: [ zGroupID=51 ]
2	Was the re-intervention recommended for this subject? DB Name: [ Q02 ]	<input type="radio"/> 0 - No <input type="radio"/> 1 - Yes Data Source: [ zCodeltem ] Data Field: [ zItemNb ] Label Field: [ zItemNm ] Filter: [ zGroupID=51 ]
3	Did this subject's Rapid score decrease by >50% since baseline? DB Name: [ Q03 ]	<input type="radio"/> 0 - No <input type="radio"/> 1 - Yes Data Source: [ zCodeltem ] Data Field: [ zItemNb ] Label Field: [ zItemNm ] Filter: [ zGroupID=51 ]
4	If re-intervention is recommended and the subject's RAPID score decreased > 50% since baseline, indicate the reasons for this recommendation: Per the protocol, in general, subjects will not be referred for consideration for further sphincter evaluation and treatment if RAPID score has fallen >50% from baseline. DB Name: [ Q04 ]	<p style="text-align: center;"><i>250 char.</i></p>
5	Indicate which type of re-intervention was recommended by the evaluating physician. DB Name: [ Q05 ]	<input type="radio"/> 1 - None <input type="radio"/> 2 - Repeat ERCP <input type="radio"/> 3 - Surgical sphincteroplasty <input type="radio"/> 4 - Other pancreatic-biliary intervention <input type="radio"/> 98 - Other  Data Source: [ zCodeltem ] Data Field: [ zItemNb ]

		Label Field: [ zItemNm ] Filter: [ zGroupID=137 ]
6	If 'Other pancreatic-biliary intervention' or 'Other', please specify DB Name: [ Q06 ]	<input type="text"/> <i>250 char.</i>
7	Date of scheduled re-intervention DB Name: [ Q07 ]	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <i>Complete Date</i>
8	Initials of Evaluating Physician DB Name: [ Q08 ]	<input type="text"/> <i>3 char.</i>
c	General Comments DB Name: [ zNotes ]	<input type="text"/> <i>250 char.</i>