

# MAY2013-01-01 - Analysis Data Dictionary

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## Document Summary

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## MAY2013-01-01 - Analysis: Data Dictionary

### Section 1: Identifiers

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Variable	Label	Description	Format Text
<b>DCNTR_ID</b>	Participant ID	Participant ID	Char

## Section 2: Study-wide

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Variable	Label	Description	Format Text
<b>ARM</b>	Arm	Arm	"A"="MUC1" "B"="Placebo"

## Section 3: Analysis

Variable	Label	Description	Format Text
<b>ADENOMA</b>	Number Of Advanced Adenomas	Number Of Advanced Adenomas	Numeric
<b>adenoman_bsl</b>	Sum Of Adenomas (Baseline)	Sum Of Adenomas (Baseline)	Numeric
<b>adenoman_int</b>	Sum Of Adenomas (Week 156)	Sum Of Adenomas (Week 156)	Numeric
<b>advadeno_bsl</b>	Total Number Advanced Adenomas (Baseline)	Total Number Advanced Adenomas (Baseline)	Numeric
<b>advadeno_int</b>	Total Number Advanced Adenomas (Week 156)	Total Number Advanced Adenomas (Week 156)	Numeric
<b>advcrit_bsl</b>	Criteria Of Qualifying Baseline Advanced Adenoma	Criteria Of Qualifying Baseline Advanced Adenoma	1=">1cm, High Grade Dysplasia, and Villous or Tubulovillous" 3=">1cm, and Villous or Tubulovillous" 5=">1cm" 7="Villous or Tubulovillous"
<b>AGE</b>	Age	Age	Numeric
<b>ALLERGY</b>	Does The Participant Have Any Allergies?	Does The Participant Have Any Allergies?	Numeric
<b>aspirin</b>	Aspirin Use	Aspirin Use	0="No" 1="Yes"
<b>bmi</b>	Body Mass Index (BMI)	Body Mass Index (BMI)	Numeric
<b>bsl_igg</b>	Baseline IGG Level	Baseline IGG Level	Numeric
<b>bsl_iggmed</b>	Week 12 Non-Responders: Is Baseline IGG Above Or Below The Median Baseline IGG?	Week 12 Non-Responders: Is Baseline IGG Above Or Below The Median Baseline IGG?	Numeric
<b>bwlprep_bsl</b>	Was The Overall Bowel Preparation Adequate, Good, Or Excellent? (Baseline)	Was The Overall Bowel Preparation Adequate, Good, Or Excellent? (Baseline)	1="Yes" 2="No" 3="Not Reported"
<b>bwlprep_int</b>	Was The Overall Bowel Preparation Adequate, Good, Or Excellent? (Week 156)	Was The Overall Bowel Preparation Adequate, Good, Or Excellent? (Week 156)	1="Yes" 2="No" 3="Not Reported"
<b>cat_adv_bsl</b>	Total number advanced adenomas (Baseline)	Total number advanced adenomas (Baseline)	Numeric
<b>cat_adv_int</b>	Total number advanced adenomas (Week 156)	Total number advanced adenomas (Week 156)	Numeric
<b>cat_dysp_bsl</b>	Polyp presence of dysplasia (Baseline)	Polyp presence of dysplasia (Baseline)	1="No dysplasia" 2="Indefinite for dysplasia" 3="Low grade dysplasia" 5="Not available"
<b>cat_dysp_int</b>	Polyp presence of dysplasia (Week 156)	Polyp presence of dysplasia (Week 156)	2="Indefinite for dysplasia" 3="Low grade dysplasia" 5="Not available"

Variable	Label	Description	Format Text
<b>cat_histotp_bsl</b>	Polyp histopathologic type (Baseline)	Polyp histopathologic type (Baseline)	1="Hyperplastic polyps" 2="Hamartomatous" 3="Inflammatory polyps" 4="Tubular adenoma" 5="Tubulovillous adenoma"
<b>cat_histotp_int</b>	Polyp histopathologic type (Week 156)	Polyp histopathologic type (Week 156)	1="Hyperplastic polyps" 4="Tubular adenoma" 5="Tubulovillous adenoma" 8="Serrated adenoma"
<b>cat_large_bsl</b>	Polyp size at colonoscopy >= 1 cm (Baseline)	Polyp size at colonoscopy >= 1 cm (Baseline)	1="Yes" 2="No"
<b>cat_large_int</b>	Polyp size at colonoscopy >= 1 cm (Week 156)	Polyp size at colonoscopy >= 1 cm (Week 156)	1="Yes" 2="No"
<b>cat_locatn_bsl</b>	Polyp location (Baseline)	Polyp location (Baseline)	1="Cecum" 2="Ascending colon" 3="Hepatic flexure" 4="Transverse colon" 5="Splenic flexure"
<b>cat_locatn_int</b>	Polyp location (Week 156)	Polyp location (Week 156)	1="Cecum" 2="Ascending colon" 3="Hepatic flexure" 4="Transverse colon" 5="Splenic flexure"
<b>CD15s</b>	CD15S (Baseline)	CD15S (Baseline)	Numeric
<b>cd4_cd25</b>	CD4+CD25+ (Baseline)	CD4+CD25+ (Baseline)	Numeric
<b>cecumvis_bsl</b>	Was The Cecum Visualized? (Baseline)	Was The Cecum Visualized? (Baseline)	1="Yes" 3="Not Reported"
<b>cecumvis_int</b>	Was The Cecum Visualized? (Week 156)	Was The Cecum Visualized? (Week 156)	1="Yes" 2="No"
<b>col_rslt_bsl</b>	Results Of Colonoscopy (Baseline)	Results Of Colonoscopy (Baseline)	1="Normal" 2="Abnormal, specify"
<b>col_rslt_int</b>	Results Of Colonoscopy (Week 156)	Results Of Colonoscopy (Week 156)	1="Normal" 2="Abnormal, specify" 3="Other, specify"
<b>colpscpy_bsl</b>	Colonoscopy Performed (Baseline)	Colonoscopy Performed (Baseline)	1="Yes"
<b>colpscpy_int</b>	Colonoscopy Performed (Week 156)	Colonoscopy Performed (Week 156)	1="Yes"
<b>CTEP_ID</b>	Site	Site	"MA034"="MA034" "MN026"="MN026" "MO029"="MO029" "PA015"="PA015" "PA121"="PA121" "PR008"="PR008"
<b>dosew0_dt</b>	Date Agent Administered (Week 0)	Date Agent Administered (Week 0)	SAS Date
<b>dx_resp</b>	Disease Responder	Disease Responder	0="No" 1="Yes"
<b>e_mdsc</b>	E-Mdsc (Baseline)	E-Mdsc (Baseline)	Numeric
<b>ETHNCTY1</b>	Ethnicity	Ethnicity	"1"="Hispanic or Latino" "2"="Not Hispanic or Latino" "9"="Unknown"

Variable	Label	Description	Format Text
<b>expsep3a_recur</b>	>5 mm Adenoma Recurrence (Week 156)	>5 mm Adenoma Recurrence (Week 156)	0="No" 1="Yes"
<b>expsep3b_recur</b>	Adenoma Recurrence In Segment Of Bowel Different Than Previous Advanced Adenoma (Week 156)	Adenoma Recurrence In Segment Of Bowel Different Than Previous Advanced Adenoma (Week 156)	0="No" 1="Yes"
<b>expsep3c_recur</b>	>=5 mm Adenoma Recurrence In Segment Of Bowel Different Than Previous Advanced Adenoma (Week 156)	>=5 mm Adenoma Recurrence In Segment Of Bowel Different Than Previous Advanced Adenoma (Week 156)	0="No" 1="Yes"
<b>Foxp3</b>	FOXP3 (Baseline)	FOXP3 (Baseline)	Numeric
<b>fucolon_time</b>	Time From Week 0 Injection To Follow-Up Colonoscopy (Days)	Time From Week 0 Injection To Follow-Up Colonoscopy (Days)	Numeric
<b>GENDER</b>	Gender	Gender	1="Male" 2="Female"
<b>HEIGHT</b>	Height	Height (cm)	Numeric
<b>ITCAPPDT</b>	Date Symptom Appeared	Date Symptom Appeared	SAS Date
<b>ITCH</b>	Itching At Injection Site	Itching At Injection Site	1="Yes" 2="No"
<b>ITCHDT</b>	Date Itching Stopped	Date Itching Stopped	SAS Date
<b>m_mdsc</b>	M-MDSC (Baseline)	M-MDSC (Baseline)	Numeric
<b>mean_pathsize_bsl</b>	Average Size Of All Polyps As Measured By A Pathologist (Baseline)	Average Size Of All Polyps As Measured By A Pathologist (Baseline)	Numeric
<b>mean_pathsize_int</b>	Average Size Of All Polyps As Measured By A Pathologist (Week 156)	Average Size Of All Polyps As Measured By A Pathologist (Week 156)	Numeric
<b>multaden_bsl</b>	Multiple Adenomas (Baseline)	Multiple Adenomas (Baseline)	0="No" 1="Yes"
<b>multaden_int</b>	Multiple Recurrent Adenomas (Week 156)	Multiple Recurrent Adenomas (Week 156)	0="No" 1="Yes"
<b>multadva_bsl</b>	Multiple Advanced Adenomas (Baseline)	Multiple Advanced Adenomas (Baseline)	0="No" 1="Yes"
<b>multadva_int</b>	Multiple Recurrent Advanced Adenomas (Week 156)	Multiple Recurrent Advanced Adenomas (Week 156)	0="No" 1="Yes"
<b>naadenom_bsl</b>	Total Number Non-Advanced Adenomas (Baseline)	Total Number Non-Advanced Adenomas (Baseline)	Numeric
<b>naadenom_int</b>	Total Number Non-Advanced Adenomas (Week 156)	Total Number Non-Advanced Adenomas (Week 156)	Numeric
<b>nsaid</b>	NSAID Use	NSAID Use	0="No" 1="Yes"
<b>num_acol_bsl</b>	Number Of Polyps In Ascending Colon (Baseline)	Number Of Polyps In Ascending Colon (Baseline)	Numeric

Variable	Label	Description	Format Text
<b>num_acol_int</b>	Number Of Polyps In Ascending Colon (Week 156)	Number Of Polyps In Ascending Colon (Week 156)	Numeric
<b>num_aden_bsl</b>	Number Of Adenoma Polyps (Baseline)	Number Of Adenoma Polyps (Baseline)	Numeric
<b>num_aden_int</b>	Number Of Adenoma Polyps (Week 156)	Number Of Adenoma Polyps (Week 156)	Numeric
<b>num_adnns_bsl</b>	Number Of Not Specified Polyps (Baseline)	Number Of Not Specified Polyps (Baseline)	Numeric
<b>num_adnns_int</b>	Number Of Not Specified Polyps (Week 156)	Number Of Not Specified Polyps (Week 156)	Numeric
<b>num_adv_bsl</b>	Number Of Advanced Adenomas (Baseline)	Number Of Advanced Adenomas (Baseline)	Numeric
<b>num_adv_int</b>	Number Of Advanced Adenomas (Week 156)	Number Of Advanced Adenomas (Week 156)	Numeric
<b>num_advna_bsl</b>	Number Of Not Applicable Adenomas (Baseline)	Number Of Not Applicable Adenomas (Baseline)	Numeric
<b>num_advna_int</b>	Number Of Not Applicable Adenomas (Week 156)	Number Of Not Applicable Adenomas (Week 156)	Numeric
<b>num_cecum_bsl</b>	Number Of Polyps In Cecum (Baseline)	Number Of Polyps In Cecum (Baseline)	Numeric
<b>num_cecum_int</b>	Number Of Polyps In Cecum (Week 156)	Number Of Polyps In Cecum (Week 156)	Numeric
<b>num_dcol_bsl</b>	Number Of Polyps In Descending Colon (Baseline)	Number Of Polyps In Descending Colon (Baseline)	Numeric
<b>num_dcol_int</b>	Number Of Polyps In Descending Colon (Week 156)	Number Of Polyps In Descending Colon (Week 156)	Numeric
<b>num_dimun_bsl</b>	Number Of Dimunitive Polyps (<5mm) (Baseline)	Number Of Dimunitive Polyps (<5mm) (Baseline)	Numeric
<b>num_dimun_int</b>	Number Of Dimunitive Polyps (<5mm) (Week 156)	Number Of Dimunitive Polyps (<5mm) (Week 156)	Numeric
<b>num_hemart_bsl</b>	Number Of Hemartomatous Polyps (Baseline)	Number Of Hemartomatous Polyps (Baseline)	Numeric
<b>num_hemart_int</b>	Number Of Hemartomatous Polyps (Week 156)	Number Of Hemartomatous Polyps (Week 156)	Numeric
<b>num_hflex_bsl</b>	Number Of Polyps In Hepatic Flexure (Baseline)	Number Of Polyps In Hepatic Flexure (Baseline)	Numeric
<b>num_hflex_int</b>	Number Of Polyps In Hepatic Flexure (Week 156)	Number Of Polyps In Hepatic Flexure (Week 156)	Numeric
<b>num_high_bsl</b>	Number Of Polyps With High Grade Dysplasia (Baseline)	Number Of Polyps With High Grade Dysplasia (Baseline)	Numeric
<b>num_high_int</b>	Number Of Polyps With High Grade Dysplasia (Week 156)	Number Of Polyps With High Grade Dysplasia (Week 156)	Numeric



Variable	Label	Description	Format Text
<b>num_hyper_bsl</b>	Number Of Hyperplastic Polyps (Baseline)	Number Of Hyperplastic Polyps (Baseline)	Numeric
<b>num_hyper_int</b>	Number Of Hyperplastic Polyps (Week 156)	Number Of Hyperplastic Polyps (Week 156)	Numeric
<b>num_indef_bsl</b>	Number Of Polyps Indefinite For Dysplasia (Baseline)	Number Of Polyps Indefinite For Dysplasia (Baseline)	Numeric
<b>num_indef_int</b>	Number Of Polyps Indefinite For Dysplasia (Week 156)	Number Of Polyps Indefinite For Dysplasia (Week 156)	Numeric
<b>num_inflam_bsl</b>	Number Of Inflammatory Polyps (Baseline)	Number Of Inflammatory Polyps (Baseline)	Numeric
<b>num_inflam_int</b>	Number Of Inflammatory Polyps (Week 156)	Number Of Inflammatory Polyps (Week 156)	Numeric
<b>num_juv_bsl</b>	Number Of Juvenile Polyps	Number Of Juvenile Polyps	Numeric
<b>num_juv_int</b>	Number Of Juvenile Polyps	Number Of Juvenile Polyps	Numeric
<b>num_large_bsl</b>	Number Of Large Polyps (>9mm) (Baseline)	Number Of Large Polyps (>9mm) (Baseline)	Numeric
<b>num_large_int</b>	Number Of Large Polyps (>9mm) (Week 156)	Number Of Large Polyps (>9mm) (Week 156)	Numeric
<b>num_low_bsl</b>	Number Of Polyps With Low Grade Dysplasia (Baseline)	Number Of Polyps With Low Grade Dysplasia (Baseline)	Numeric
<b>num_low_int</b>	Number Of Polyps With Low Grade Dysplasia (Week 156)	Number Of Polyps With Low Grade Dysplasia (Week 156)	Numeric
<b>num_med_bsl</b>	Number Of Medium Polyps (5-9mm) (Baseline)	Number Of Medium Polyps (5-9mm) (Baseline)	Numeric
<b>num_med_int</b>	Number Of Medium Polyps (5-9mm) (Week 156)	Number Of Medium Polyps (5-9mm) (Week 156)	Numeric
<b>num_na_bsl</b>	Number Of Polyps With Grade Of Dysplasia Not Available (Baseline)	Number Of Polyps With Grade Of Dysplasia Not Available (Baseline)	Numeric
<b>num_na_int</b>	Number Of Polyps With Grade Of Dysplasia Not Available (Week 156)	Number Of Polyps With Grade Of Dysplasia Not Available (Week 156)	Numeric
<b>num_nodysp_bsl</b>	Number Of Polyps With No Dysplasia (Baseline)	Number Of Polyps With No Dysplasia (Baseline)	Numeric
<b>num_nodysp_int</b>	Number Of Polyps With No Dysplasia (Week 156)	Number Of Polyps With No Dysplasia (Week 156)	Numeric
<b>num_nonadv_bsl</b>	Number Of Non-Advanced Adenomas (Baseline)	Number Of Non-Advanced Adenomas (Baseline)	Numeric
<b>num_nonadv_int</b>	Number Of Non-Advanced Adenomas (Week 156)	Number Of Non-Advanced Adenomas (Week 156)	Numeric
<b>num_notspec_bsl</b>	Number Of Polyps In Unspecified Location (Baseline)	Number Of Polyps In Unspecified Location (Baseline)	Numeric
<b>num_notspec_int</b>	Number Of Polyps In Unspecified Location (Week 156)	Number Of Polyps In Unspecified Location (Week 156)	Numeric

Variable	Label	Description	Format Text
<b>num_nspec_bsl</b>	Number Of Non-Specified Configurations (Baseline)	Number Of Non-Specified Configurations (Baseline)	Numeric
<b>num_nspec_int</b>	Number Of Non-Specified Configurations (Week 156)	Number Of Non-Specified Configurations (Week 156)	Numeric
<b>num_pend_bsl</b>	Number Of Pendiculated Configurations (Baseline)	Number Of Pendiculated Configurations (Baseline)	Numeric
<b>num_pend_int</b>	Number Of Pendiculated Configurations (Week 156)	Number Of Pendiculated Configurations (Week 156)	Numeric
<b>num_rect_bsl</b>	Number Of Polyps In Rectum (Baseline)	Number Of Polyps In Rectum (Baseline)	Numeric
<b>num_rect_int</b>	Number Of Polyps In Rectum (Week 156)	Number Of Polyps In Rectum (Week 156)	Numeric
<b>num_rjunct_bsl</b>	Number Of Polyps In Rectosigmoid Junction (Baseline)	Number Of Polyps In Rectosigmoid Junction (Baseline)	Numeric
<b>num_rjunct_int</b>	Number Of Polyps In Rectosigmoid Junction (Week 156)	Number Of Polyps In Rectosigmoid Junction (Week 156)	Numeric
<b>num_rmpiece_bsl</b>	Number Of Polyps Removed Piecemeal (Baseline)	Number Of Polyps Removed Piecemeal (Baseline)	Numeric
<b>num_rmpiece_int</b>	Number Of Polyps Removed Piecemeal (Week 156)	Number Of Polyps Removed Piecemeal (Week 156)	Numeric
<b>num_scol_bsl</b>	Number Of Polyps In Sigmoid Colon (Baseline)	Number Of Polyps In Sigmoid Colon (Baseline)	Numeric
<b>num_scol_int</b>	Number Of Polyps In Sigmoid Colon (Week 156)	Number Of Polyps In Sigmoid Colon (Week 156)	Numeric
<b>num_serrat_bsl</b>	Number Of Serrated Polyps (Baseline)	Number Of Serrated Polyps (Baseline)	Numeric
<b>num_serrat_int</b>	Number Of Serrated Polyps (Week 156)	Number Of Serrated Polyps (Week 156)	Numeric
<b>num_sess_bsl</b>	Number Of Sessile Configurations (Baseline)	Number Of Sessile Configurations (Baseline)	Numeric
<b>num_sess_int</b>	Number Of Sessile Configurations (Week 156)	Number Of Sessile Configurations (Week 156)	Numeric
<b>num_sflex_bsl</b>	Number Of Polyps In Splenic Flexure (Baseline)	Number Of Polyps In Splenic Flexure (Baseline)	Numeric
<b>num_sflex_int</b>	Number Of Polyps In Splenic Flexure (Week 156)	Number Of Polyps In Splenic Flexure (Week 156)	Numeric
<b>num_tcol_bsl</b>	Number Of Polyps In Transcending Colon (Baseline)	Number Of Polyps In Transcending Colon (Baseline)	Numeric
<b>num_tcol_int</b>	Number Of Polyps In Transcending Colon (Week 156)	Number Of Polyps In Transcending Colon (Week 156)	Numeric
<b>num_tubular_bsl</b>	Number Of Tubular Polyps (Baseline)	Number Of Tubular Polyps (Baseline)	Numeric

Variable	Label	Description	Format Text
num_tubular_int	Number Of Tubular Polyps (Week 156)	Number Of Tubular Polyps (Week 156)	Numeric
num_tubulov_bsl	Number Of Tubulovillous Polyps (Baseline)	Number Of Tubulovillous Polyps (Baseline)	Numeric
num_tubulov_int	Number Of Tubulovillous Polyps (Week 156)	Number Of Tubulovillous Polyps (Week 156)	Numeric
num_villous_bsl	Number Of Villous Polyps (Baseline)	Number Of Villous Polyps (Baseline)	Numeric
num_villous_int	Number Of Villous Polyps (Week 156)	Number Of Villous Polyps (Week 156)	Numeric
oth_spec_bsl	If Abnormal Or Other, Specify (Baseline)	If Abnormal Or Other, Specify (Baseline)	Char
oth_spec_int	If Abnormal Or Other, Specify (Week 156)	If Abnormal Or Other, Specify (Week 156)	Char
PAIN	Pain At Injection Site Without	Pain At Injection Site Without	1="None" 2="A little, but it didn't interfere with normal activity" 3="Some, required OTC medications for more than 24 hours or limited normal activity" 4="A lot, required prescription medications, interfered with normal activity"
PAINDT	Date Pain Disappeared	Date Pain Disappeared	SAS Date
PHYSEXAM	Overall Physical Exam Performed	Overall Physical Exam Performed	1="Yes"
PHYXAM1	Appearance	Appearance	"1"="Yes" "2"="No"
PHYXAM10	Inguinal Lymph Nodes	Inguinal Lymph Nodes	"1"="Yes" "3"="Not Assessed"
PHYXAM2	Skin	Skin	"1"="Yes" "2"="No"
PHYXAM3	H/E/E/N/T	H/E/E/N/T	"1"="Yes" "2"="No"
PHYXAM4	Thyroid	Thyroid	"1"="Yes"
PHYXAM5	Cervical Lymph Nodes	Cervical Lymph Nodes	"1"="Yes" "3"="Not Assessed"
PHYXAM6	Respiratory	Respiratory	"1"="Yes" "2"="No" "3"="Not Assessed"
PHYXAM7	Cardiovascular	Cardiovascular	"1"="Yes" "2"="No" "3"="Not Assessed"
PHYXAM8	Abdomen	Abdomen	"1"="Yes" "2"="No"
PHYXAM9	Musculoskeletal	Musculoskeletal	"1"="Yes" "2"="No"
pmn_mdsc	PMN-MDSC (Baseline)	PMN-MDSC (Baseline)	Numeric
PNAPPDT	Date Symptom Appeared	Date Symptom Appeared	SAS Date
polyps_bsl	Were All Polyps Excised? (Baseline)	Were All Polyps Excised? (Baseline)	1="Yes" 2="No" 3="Not Reported"

Variable	Label	Description	Format Text
<b>polyps_int</b>	Were All Polyps Excised? (Week 156)	Were All Polyps Excised? (Week 156)	1="Yes" 2="No" 3="Not Reported"
<b>proc_dt_bsl</b>	Procedure Date (Baseline)	Procedure Date (Baseline)	SAS Date
<b>proc_dt_int</b>	Procedure Date (Week 156)	Procedure Date (Week 156)	SAS Date
<b>PS</b>	Performance Status (ECOG)	Performance Status (ECOG)	Numeric
<b>race</b>	Race	Race	"01"="White" "03"="Black or African American" "05"="Asian" "07"="More than one race" "99"="Unknown: patient unsure"
<b>race_v2</b>	Race	Race	1="White" 2="Not White" 3="Unknown"
<b>readenom</b>	Is This Recurrent Adenoma In The Same Location As A Previously Identified One?	Is This Recurrent Adenoma In The Same Location As A Previously Identified One?	0="No" 1="Yes"
<b>REDAPPDT</b>	Date Redness Appeared	Date Redness Appeared	SAS Date
<b>REDDT</b>	Date Redness Disappeared	Date Redness Disappeared	SAS Date
<b>REDMEAS</b>	Measurement Of Redness	Measurement Of Redness (cm)	Numeric
<b>REDNESS</b>	Redness At Injection Site	Redness At Injection Site	1="Yes" 2="No"
<b>sep3_aarecur</b>	Advanced Adenoma Recurrence (Week 156)	Advanced Adenoma Recurrence (Week 156)	0="No" 1="Yes"
<b>sep3_recur</b>	Adenoma Recurrence (Week 156)	Adenoma Recurrence (Week 156)	0="No" 1="Yes"
<b>SWEAPPDT</b>	Date Symptom Appeared	Date Symptom Appeared	SAS Date
<b>SWELL</b>	Swelling/Induration	Swelling/Induration	1="Yes" 2="No"
<b>SWELLCM</b>	Swelling Measurement (cm)	Swelling Measurement (cm)	Numeric
<b>SWELLDT</b>	Date Swelling Disappeared	Date Swelling Disappeared	SAS Date
<b>TENAPPDT</b>	Date Symptom Appeared	Date Symptom Appeared	SAS Date
<b>TENDER</b>	Tenderness At Injection Site With Touch	Tenderness At Injection Site With Touch	1="None" 2="A little, but it didn't interfere with normal activity" 3="Some, required OTC medications for more than 24 hours or limited normal activity" 4="A lot, required prescription medications, interfered with normal activity"
<b>TENDERDT</b>	Date Tenderness Disappeared	Date Tenderness Disappeared	SAS Date
<b>total_mdsc</b>	Total Mdsc (Baseline)	Total Mdsc (Baseline)	Numeric
<b>total_mdsc_level</b>	Total Mdsc Level (Baseline)	Total Mdsc Level (Baseline)	1="Normal" 2="Elevated"
<b>WARAPPDT</b>	Date Symptom Appeared	Date Symptom Appeared	SAS Date

Variable	Label	Description	Format Text
<b>WARMTH</b>	Skin Warmth At Injection Site	Skin Warmth At Injection Site	1="Yes" 2="No"
<b>WARMTHDT</b>	Date Warmth Disappeared	Date Warmth Disappeared	SAS Date
<b>WEIGHT</b>	Weight	Weight (kg)	Numeric
<b>wk12_igg</b>	Week 12 IGG Level	Week 12 IGG Level	Numeric
<b>wk12_respcat</b>	Type of Week 12 Responder	Type of Week 12 Responder	1="<1" 2="1 - <1.5" 3="1.5 - <2"
<b>wk12bsl_diff</b>	Absolute Change In IGG Levels From Baseline To Week 12	Absolute Change In IGG Levels From Baseline To Week 12	Numeric
<b>wk12bsl_rat1</b>	Week 12 IGG Ratio >= 1	Week 12 IGG Ratio >= 1	0="No" 1="Yes"
<b>wk12bsl_rat1_5</b>	Week 12 IGG Ratio >= 1.5	Week 12 IGG Ratio >= 1.5	0="No" 1="Yes"
<b>wk12bsl_ratcat</b>	Week 12 IGG Ratio	Week 12 IGG Ratio	1="<1" 2="1 - <1.5" 3="1.5 - <2" 4=">=2"
<b>wk12bsl_ratio</b>	Week 12 To Baseline IGG Ratio	Week 12 To Baseline IGG Ratio	Numeric
<b>wk12bsl_resp</b>	Week 12 IGG Response (ratio >= 2)	Week 12 IGG Response (ratio >= 2)	0="No" 1="Yes"
<b>wk12wk55_resp</b>	Week 12 And Week 55 IGG Response (ratio >=2)	Week 12 And Week 55 IGG Response (ratio >=2)	0="No" 1="Yes"
<b>wk156_igg</b>	Week 156 IGG Level	Week 156 IGG Level	Numeric
<b>wk156bld_dt</b>	Date Blood Specimen Collected (Week 156)	Date Blood Specimen Collected (Week 156)	SAS Date
<b>wk156bld_time</b>	Time From Week 0 Injection To Week 156 Blood Collection (Days)	Time From Week 0 Injection To Week 156 Blood Collection (Days)	Numeric
<b>wk52_igg</b>	Week 52 IGG Level	Week 52 IGG Level	Numeric
<b>wk52bsl_diff</b>	Absolute Change In IGG Levels From Baseline To Week 52	Absolute Change In IGG Levels From Baseline To Week 52	Numeric
<b>wk52bsl_rat1</b>	Week 52 IGG Ratio >= 1	Week 52 IGG Ratio >= 1	0="No" 1="Yes"
<b>wk52bsl_rat1_5</b>	Week 52 IGG Ratio >= 1.5	Week 52 IGG Ratio >= 1.5	0="No" 1="Yes"
<b>wk52bsl_ratcat</b>	Week 52 IGG Ratio	Week 52 IGG Ratio	1="<1" 2="1 - <1.5" 3="1.5 - <2" 4=">=2"
<b>wk52bsl_ratio</b>	Week 52 To Baseline IGG Ratio	Week 52 To Baseline IGG Ratio	Numeric
<b>wk52bsl_resp</b>	Week 52 IGG response (Ratio >= 2)	Week 52 IGG response (Ratio >= 2)	0="No" 1="Yes"
<b>wk55_igg</b>	Week 55 IGG Level	Week 55 IGG Level	Numeric

Variable	Label	Description	Format Text
<b>wk55wk52_diff</b>	Absolute Change In IGG Levels From Week 52 To Week 55	Absolute Change In IGG Levels From Week 52 To Week 55	Numeric
<b>wk55wk52_rat1</b>	Week 55 IGG Ratio >= 1	Week 55 IGG Ratio >= 1	0="No" 1="Yes"
<b>wk55wk52_rat1_5</b>	Week 55 IGG Ratio >= 1.5	Week 55 IGG Ratio >= 1.5	0="No" 1="Yes"
<b>wk55wk52_ratcat</b>	Week 55 IGG Ratio	Week 55 IGG Ratio	1="<1" 2="1 - <1.5" 3="1.5 - <2" 4=">=2"
<b>wk55wk52_ratio</b>	Week 55 To Week 52 IGG Ratio	Week 55 To Week 52 IGG Ratio	Numeric
<b>wk55wk52_resp</b>	Week 55 IGG Response (Ratio >= 2)	Week 55 IGG Response (Ratio >= 2)	0="No" 1="Yes"