Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 3 (1-Month Follow-up) (n=99)		
Change in Appearance of Glabellar Lines at Rest		
Very Much Improved	n (%)	50 (50.5%)
	95% CI	(0.407, 0.604)
Much Improved	n (%)	35 (35.4%)
	95% CI	(0.259, 0.448)
Improved	n (%)	12 (12.1%)
	95% CI	(0.057, 0.186)
No Change	n (%)	2 (2.0%)
	95% CI	(0.000, 0.048)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 3 (1-Month Follow-up) (n=99)		
Change in Appearance of Glabellar Lines at Maximum Frown		
Very Much Improved	n (%)	64 (64.6%)
	95% CI	(0.552, 0.741)
Much Improved	n (%)	27 (27.3%)
	95% CI	(0.185, 0.360)
Improved	n (%)	7 (7.1%)
	95% CI	(0.020, 0.121)
No Change	n (%)	1 (1.0%)
	95% CI	(0.000, 0.030)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

_____
Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 4 (3-Month Follow-up) (n=98)		
Change in Appearance of Glabellar Lines at Rest		
Very Much Improved	n (%)	29 (29.6%)
	95% CI	(0.206, 0.386)
Much Improved	n (%)	36 (36.7%)
	95% CI	(0.272, 0.463)
Improved	n (%)	27 (27.6%)
	95% CI	(0.187, 0.364)
No Change	n (%)	6 (6.1%)
	95% CI	(0.014, 0.109)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 4 (3-Month Follow-up) (n=98)		
Change in Appearance of Glabellar Lines at Maximum Frown		
Very Much Improved	n (%)	33 (33.7%)
	95% CI	(0.243, 0.430)
Much Improved	n (%)	40 (40.8%)
	95% CI	(0.311, 0.505)
Improved	n (%)	22 (22.4%)
	95% CI	(0.142, 0.307)
No Change	n (%)	3 (3.1%)
	95% CI	(0.000, 0.065)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

_____
Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 5 (5-Month Follow-up) (n=97)		
Change in Appearance of Glabellar Lines at Rest		
Very Much Improved	n (%)	17 (17.5%)
	95% CI	(0.100, 0.251)
Much Improved	n (%)	26 (26.8%)
	95% CI	(0.180, 0.356)
Improved	n (%)	32 (33.0%)
	95% CI	(0.236, 0.423)
No Change	n (%)	22 (22.7%)
	95% CI	(0.143, 0.310)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 5 (5-Month Follow-up) (n=97)		
Change in Appearance of Glabellar Lines at Maximum Frown		
Very Much Improved	n (%)	15 (15.5%)
	95% CI	(0.083, 0.227)
Much Improved	n (%)	33 (34.0%)
	95% CI	(0.246, 0.434)
Improved	n (%)	33 (34.0%)
	95% CI	(0.246, 0.434)
No Change	n (%)	16 (16.5%)
	95% CI	(0.091, 0.239)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 6 (6-Month Follow-up/ET) (n=96)		
Change in Appearance of Glabellar Lines at Rest		
Very Much Improved	n (%)	9 (9.4%)
	95% CI	(0.035, 0.152)
Much Improved	n (%)	12 (12.5%)
	95% CI	(0.059, 0.191)
Improved	n (%)	46 (47.9%)
	95% CI	(0.379, 0.579)
No Change	n (%)	29 (30.2%)
	95% CI	(0.210, 0.394)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

_____
Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 6 (6-Month Follow-up/ET) (n=96)		
Change in Appearance of Glabellar Lines at Maximum Frown		
Very Much Improved	n (%)	8 (8.3%)
	95% CI	(0.028, 0.139)
Much Improved	n (%)	17 (17.7%)
	95% CI	(0.101, 0.253)
Improved	n (%)	48 (50.0%)
	95% CI	(0.400, 0.600)
No Change	n (%)	23 (24.0%)
	95% CI	(0.154, 0.325)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question	Statistics	Alluzience (N=99)
Visit 3 (1-Month Follow-up) (n=99)		
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at rest compared to immediately before the injection?		
Very Much Improved	n (%)	50 (50.5%)
	95% CI	(0.407, 0.604)
Much Improved	n (%)	32 (32.3%)
	95% CI	(0.231, 0.415)
Improved	n (%)	14 (14.1%)
	95% CI	(0.073, 0.210)
No Change	n (%)	3 (3.0%)
	95% CI	(0.000, 0.064)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question	Statistics	Alluzience (N=99)
Visit 3 (1-Month Follow-up) (n=99)		
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at maximum frown compared to immediately before the injection?		
Very Much Improved	n (%)	59 (59.6%)
	95% CI	(0.499, 0.693)
Much Improved	n (%)	32 (32.3%)
	95% CI	(0.231, 0.415)
Improved	n (%)	7 (7.1%)
	95% CI	(0.020, 0.121)
No Change	n (%)	1 (1.0%)
	95% CI	(0.000, 0.030)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question	Statistics	Alluzience (N=99)
Visit 4 (3-Month Follow-up) (n=98)		
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at rest compared to immediately before the injection?		
Very Much Improved	n (%)	34 (34.7%)
	95% CI	(0.253, 0.441)
Much Improved	n (%)	30 (30.6%)
	95% CI	(0.215, 0.397)
Improved	n (%)	27 (27.6%)
	95% CI	(0.187, 0.364)
No Change	n (%)	7 (7.1%)
	95% CI	(0.020, 0.122)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question	Statistics	Alluzience (N=99)
Visit 4 (3-Month Follow-up) (n=98)		
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at maximum frown compared to immediately before the injection?		
Very Much Improved	n (%)	37 (37.8%)
	95% CI	(0.282, 0.474)
Much Improved	n (%)	29 (29.6%)
	95% CI	(0.206, 0.386)
Improved	n (%)	29 (29.6%)
	95% CI	(0.206, 0.386)
No Change	n (%)	3 (3.1%)
	95% CI	(0.000, 0.065)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question	Statistics	Alluzience (N=99)
Visit 5 (5-Month Follow-up) (n=97)		
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at rest compared to immediately before the injection?		
Very Much Improved	n (%)	23 (23.7%)
	95% CI	(0.152, 0.322)
Much Improved	n (%)	24 (24.7%)
	95% CI	(0.162, 0.333)
Improved	n (%)	32 (33.0%)
	95% CI	(0.236, 0.423)
No Change	n (%)	15 (15.5%)
	95% CI	(0.083, 0.227)
Worse	n (%)	2 (2.1%)
	95% CI	(0.000, 0.049)
Much Worse	n (%)	1 (1.0%)
	95% CI	(0.000, 0.030)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question	Statistics	Alluzience (N=99)
Visit 5 (5-Month Follow-up) (n=97)		
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at maximum frown compared to immediately before the injection?		
Very Much Improved	n (%)	21 (21.6%)
	95% CI	(0.135, 0.298)
Much Improved	n (%)	23 (23.7%)
	95% CI	(0.152, 0.322)
Improved	n (%)	33 (34.0%)
	95% CI	(0.246, 0.434)
No Change	n (%)	18 (18.6%)
	95% CI	(0.108, 0.263)
Worse	n (%)	1 (1.0%)
	95% CI	(0.000, 0.030)
Much Worse	n (%)	1 (1.0%)
	95% CI	(0.000, 0.030)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question	Statistics	Alluzience (N=99)
Visit 6 (6-Month Follow-up/ET) (n=96)		
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at rest compared to immediately before the injection?		
Very Much Improved	n (%)	11 (11.5%)
	95% CI	(0.051, 0.178)
Much Improved	n (%)	17 (17.7%)
	95% CI	(0.101, 0.253)
Improved	n (%)	46 (47.9%)
	95% CI	(0.379, 0.579)
No Change	n (%)	20 (20.8%)
	95% CI	(0.127, 0.290)
Worse	n (%)	2 (2.1%)
	95% CI	(0.000, 0.049)
Much Worse	n (%)	0
	95% CI	(NA, NA)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question	Statistics	Alluzience (N=99)
Visit 6 (6-Month Follow-up/ET) (n=96)		
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at maximum frown compared to immediately before the injection?		
Very Much Improved	n (%)	14 (14.6%)
	95% CI	(0.075, 0.216)
Much Improved	n (%)	17 (17.7%)
	95% CI	(0.101, 0.253)
Improved	n (%)	43 (44.8%)
	95% CI	(0.348, 0.547)
No Change	n (%)	21 (21.9%)
	95% CI	(0.136, 0.301)
Worse	n (%)	0
	95% CI	(NA, NA)
Much Worse	n (%)	1 (1.0%)
	95% CI	(0.000, 0.031)
Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 3 (1-Month Follow-up) (n=99)		
Change in Appearance of Glabellar Lines at Rest		
Very Much Improved/Much Improved/Improved	n (%)	97 (98.0%)
	95% CI	(0.952, 1.000)
No Change	n (%)	2 (2.0%)
	95% CI	(0.000, 0.048)
Worse/Much Worse/Very Much Worse	n (%)	0
	95% CI	(NA, NA)
Change in Appearance of Glabellar Lines at Maximum Frown		
Very Much Improved/Much Improved/Improved	n (%)	98 (99.0%)
	95% CI	(0.970, 1.000)
No Change	n (%)	1 (1.0%)
	95% CI	(0.000, 0.030)
Worse/Much Worse/Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 4 (3-Month Follow-up) (n=98)		
Change in Appearance of Glabellar Lines at Rest		
Very Much Improved/Much Improved/Improved	n (%)	92 (93.9%)
	95% CI	(0.891, 0.986)
No Change	n (%)	6 (6.1%)
	95% CI	(0.014, 0.109)
Worse/Much Worse/Very Much Worse	n (%)	0
	95% CI	(NA, NA)
Change in Appearance of Glabellar Lines at Maximum Frown		
Very Much Improved/Much Improved/Improved	n (%)	95 (96.9%)
	95% CI	(0.935, 1.000)
No Change	n (%)	3 (3.1%)
	95% CI	(0.000, 0.065)
Worse/Much Worse/Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 5 (5-Month Follow-up) (n=97)		
Change in Appearance of Glabellar Lines at Rest		
Very Much Improved/Much Improved/Improved	n (%)	75 (77.3%)
	95% CI	(0.690, 0.857)
No Change	n (%)	22 (22.7%)
	95% CI	(0.143, 0.310)
Worse/Much Worse/Very Much Worse	n (%)	0
	95% CI	(NA, NA)
Change in Appearance of Glabellar Lines at Maximum Frown		
Very Much Improved/Much Improved/Improved	n (%)	81 (83.5%)
	95% CI	(0.761, 0.909)
No Change	n (%)	16 (16.5%)
	95% CI	(0.091, 0.239)
Worse/Much Worse/Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Investigator

Visit Question	Statistics	Alluzience (N=99)
Visit 6 (6-Month Follow-up/ET) (n=96)		
Change in Appearance of Glabellar Lines at Rest		
Very Much Improved/Much Improved/Improved	n (%)	67 (69.8%)
	95% CI	(0.606, 0.790)
No Change	n (%)	29 (30.2%)
	95% CI	(0.210, 0.394)
Worse/Much Worse/Very Much Worse	n (%)	0
	95% CI	(NA, NA)
Change in Appearance of Glabellar Lines at Maximum Frown		
Very Much Improved/Much Improved/Improved	n (%)	73 (76.0%)
	95% CI	(0.675, 0.846)
No Change	n (%)	23 (24.0%)
	95% CI	(0.154, 0.325)
Worse/Much Worse/Very Much Worse	n (%)	0
	95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question		Statistics	Alluzience (N=99)
Visit 3 (1-Month Follow-up) (n=99)			
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at rest compared to immediately before the injection?			
	Very Much Improved/Much Improved/Improved	n (%)	96 (97.0%)
		95% CI	(0.936, 1.000)
	No Change	n (%)	3 (3.0%)
		95% CI	(0.000, 0.064)
	Worse/Much Worse/Very Much Worse	n (%)	0
		95% CI	(NA, NA)
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at maximum frown compared to immediately before the injection?			
	Very Much Improved/Much Improved/Improved	n (%)	98 (99.0%)
		95% CI	(0.970, 1.000)
	No Change	n (%)	1 (1.0%)
		95% CI	(0.000, 0.030)
	Worse/Much Worse/Very Much Worse	n (%)	0
		95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question		Statistics	Alluzience (N=99)
Visit 4 (3-Month Follow-up) (n=98)			
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at rest compared to immediately before the injection?			
	Very Much Improved/Much Improved/Improved	n (%)	91 (92.9%)
		95% CI	(0.878, 0.980)
	No Change	n (%)	7 (7.1%)
		95% CI	(0.020, 0.122)
	Worse/Much Worse/Very Much Worse	n (%)	0
		95% CI	(NA, NA)
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at maximum frown compared to immediately before the injection?			
	Very Much Improved/Much Improved/Improved	n (%)	95 (96.9%)
		95% CI	(0.935, 1.000)
	No Change	n (%)	3 (3.1%)
		95% CI	(0.000, 0.065)
	Worse/Much Worse/Very Much Worse	n (%)	0
		95% CI	(NA, NA)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question	Statistics	Alluzience (N=99)
Visit 5 (5-Month Follow-up) (n=97)		
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at rest compared to immediately before the injection?		
Very Much Improved/Much Improved/Improved	n (%)	79 (81.4%)
	95% CI	(0.737, 0.892)
No Change	n (%)	15 (15.5%)
	95% CI	(0.083, 0.227)
Worse/Much Worse/Very Much Worse	n (%)	3 (3.1%)
	95% CI	(0.000, 0.065)
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at maximum frown compared to immediately before the injection?		
Very Much Improved/Much Improved/Improved	n (%)	77 (79.4%)
	95% CI	(0.713, 0.874)
No Change	n (%)	18 (18.6%)
	95% CI	(0.108, 0.263)
Worse/Much Worse/Very Much Worse	n (%)	2 (2.1%)
	95% CI	(0.000, 0.049)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas

Table 14.2.7.1
Global Aesthetic Improvement Scale (GAIS)
FAS Population

Evaluator: Subject

Visit Question	Statistics	Alluzience (N=99)
Visit 6 (6-Month Follow-up/ET) (n=96)		
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at rest compared to immediately before the injection?		
Very Much Improved/Much Improved/Improved	n (%)	74 (77.1%)
	95% CI	(0.687, 0.855)
No Change	n (%)	20 (20.8%)
	95% CI	(0.127, 0.290)
Worse/Much Worse/Very Much Worse	n (%)	2 (2.1%)
	95% CI	(0.000, 0.049)
How would you rate the change in appearance of your glabellar lines (lines between your eyebrows) at maximum frown compared to immediately before the injection?		
Very Much Improved/Much Improved/Improved	n (%)	74 (77.1%)
	95% CI	(0.687, 0.855)
No Change	n (%)	21 (21.9%)
	95% CI	(0.136, 0.301)
Worse/Much Worse/Very Much Worse	n (%)	1 (1.0%)
	95% CI	(0.000, 0.031)

Abbreviation: FAS=Full Analysis Set;
Notes: Percentages are based on the FAS population at each visit.
The FAS population is defined as all randomized and treated subjects.

Program Name: S:\Statistics\GAL\GAL2102\CSR\Programs\Production\TLFs\T2102_GAIS.sas