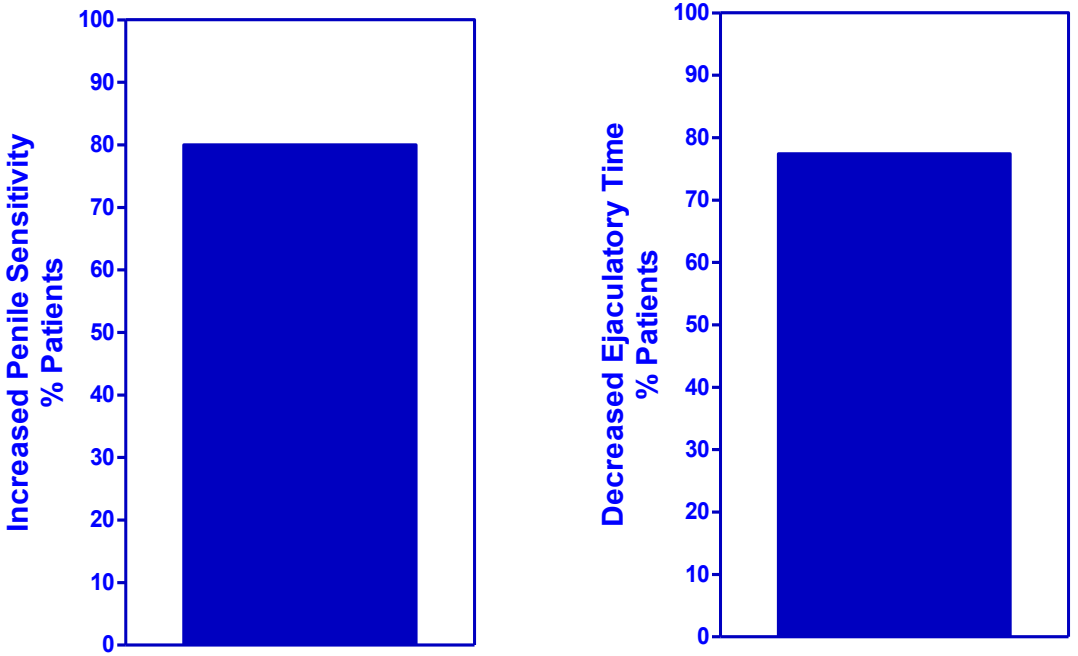
Sensum+™ Clinical Efficacy

Efficacy Results: Questionnaire # 8 & 9



Partner Safety:

No adverse events were reported from the partners after 10 weeks of continued use of Sensum+™

Sensum+™ Clinical Safety

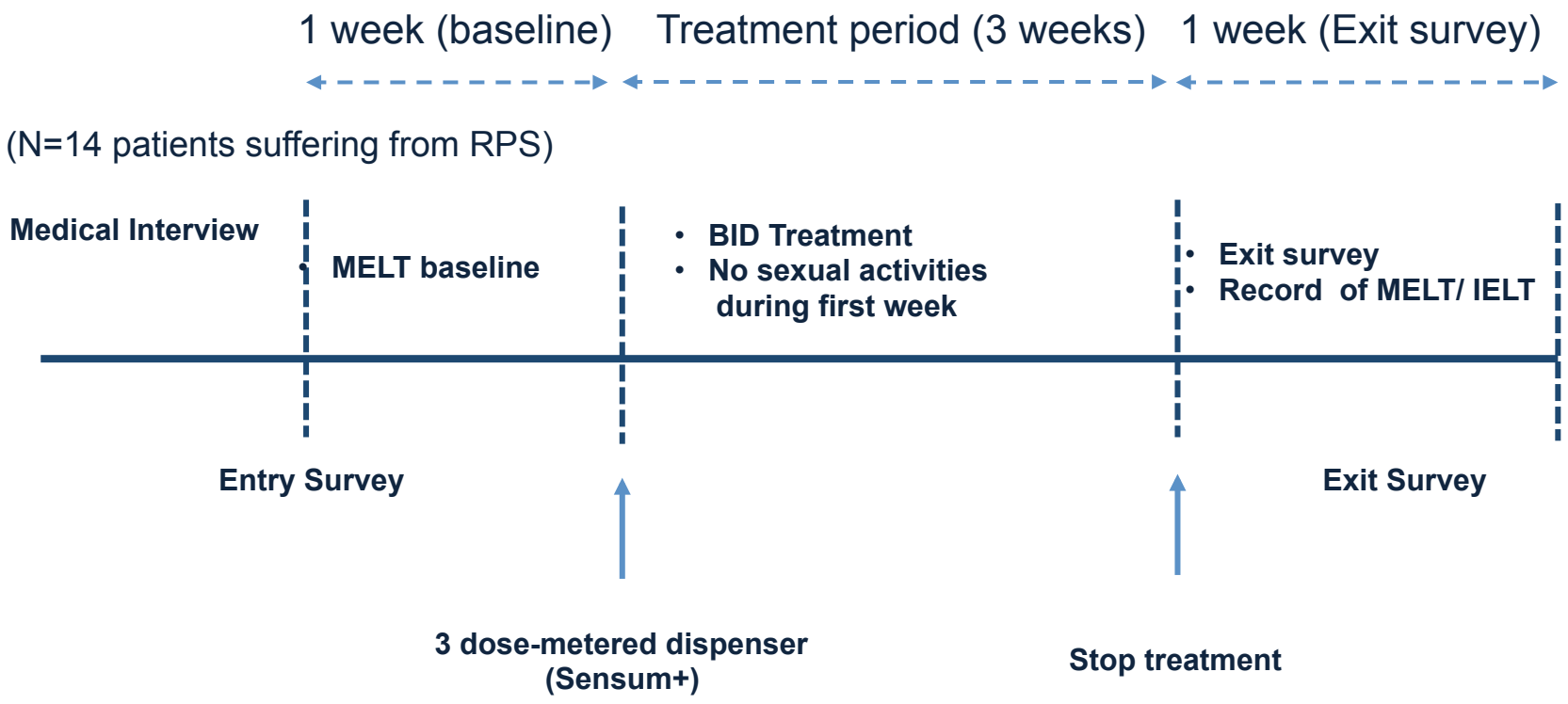
	Sensum+ N=368
Patients with a least one drug related adverse event, n (%)	0
Drug related serious adverse events	0
Penile Burning	0
Penile Erythema	0
Genital Pain	0
Vaginal Burning	0

Sensum+™- Clinical Survey in Patients with Reduced Penile Sensitivity (Mexico Trial)

- The clinical use survey study was developed by Centric Research Institute (CRI) to assess the effect of Sensum+™ on penile sensitivity after 3 weeks of twice daily treatment
- Site: Mexico
- 14 patients (Age: 23-69)
- Duration: 5 weeks including 1 week of baseline survey and 1 week post treatment period (exit survey)
- Application: To the head and shaft of the penis twice a day for 3 weeks
- Each person received three dispensers of Sensum+ and were asked to apply 1-2 pump (~ 150 mg-300mg gel) to the head and shaft of the penis twice daily and abstain from all sexual activities during the first week of treatment.
- Each survey included questions on previous history of reduced penile sensitivity (RPS), and the effect of Sensum+ on penile sensitivity, Masturbation Ejaculatory Latency Time (MELT), Intra-Vaginal Ejaculatory Latency Time (IELT), sex life satisfaction and partner's satisfaction

Sensum+™ - Clinical Survey Study (INNV-RPS1001-M)

Clinical Site: Mexico



Results of INNV-RPS1001-M Survey

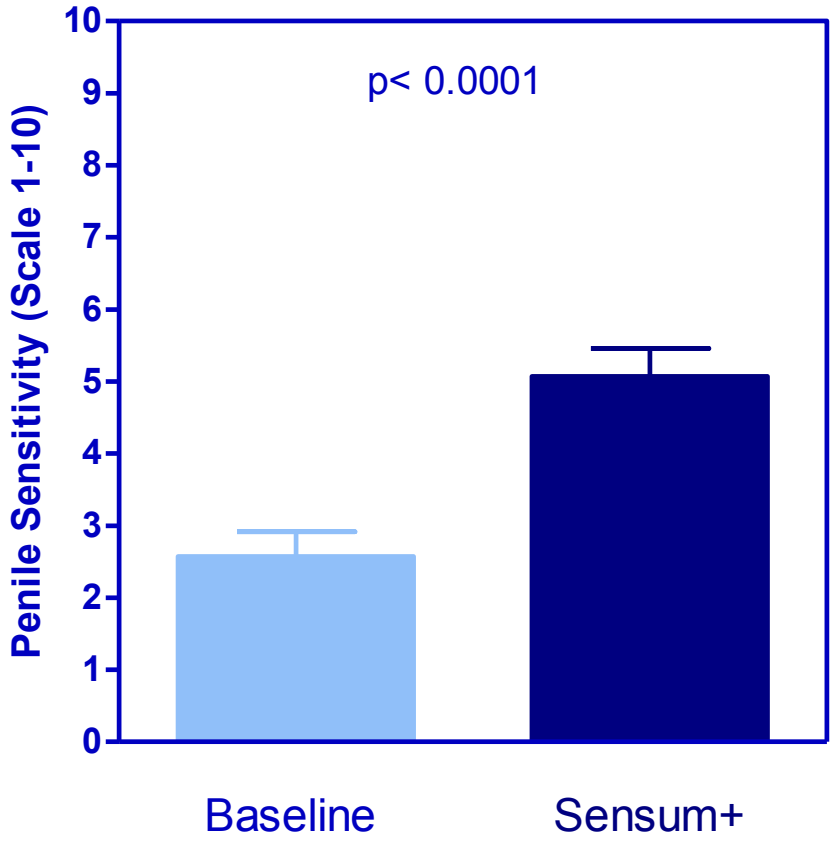
14 men submitted responses to the clinical use survey after using Sensum +™ twice daily for a total of 3 weeks.

Of the 14 men that completed the survey:

- 14 (100%) were not circumcised
- 7/14 (50%) were diabetic
- 14 (100%) of the men had experienced reduced penile sensitivity and lack of sensitivity during sexual intercourse that made it difficult to achieve an orgasm or maintaining an erection

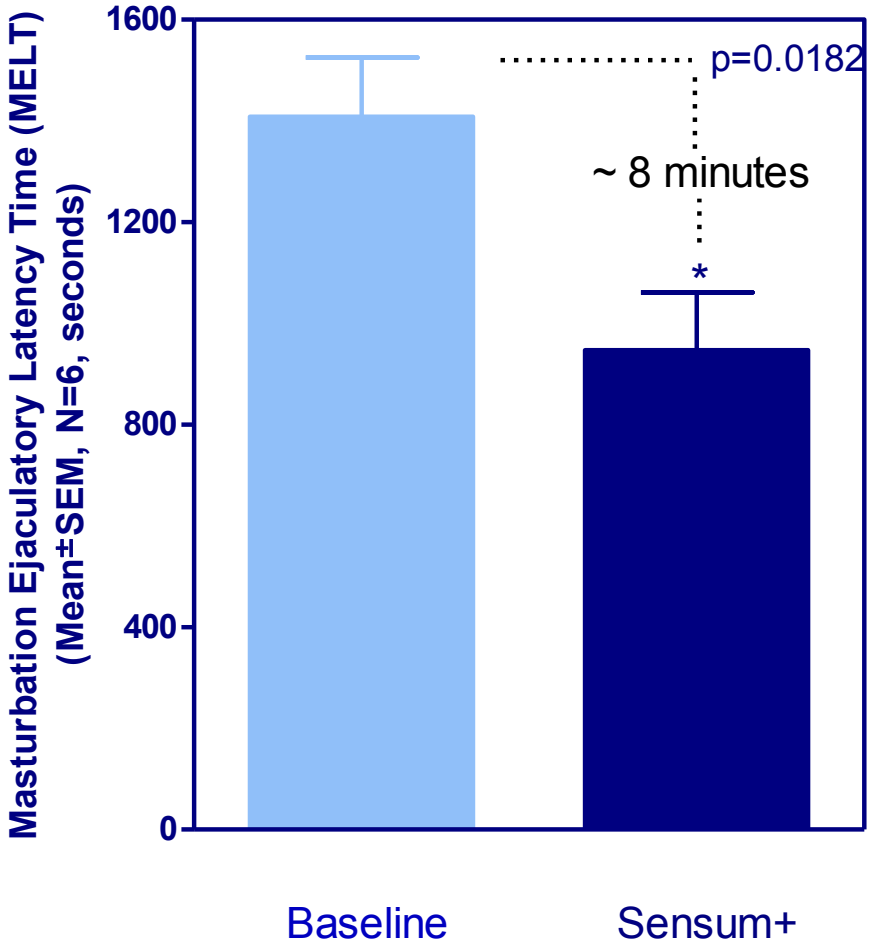
Efficacy Endpoint-Penile Sensitivity (Survey: Q1)

How would you rate your penile sensitivity (10 being most sensitive, 1 least sensitive)?



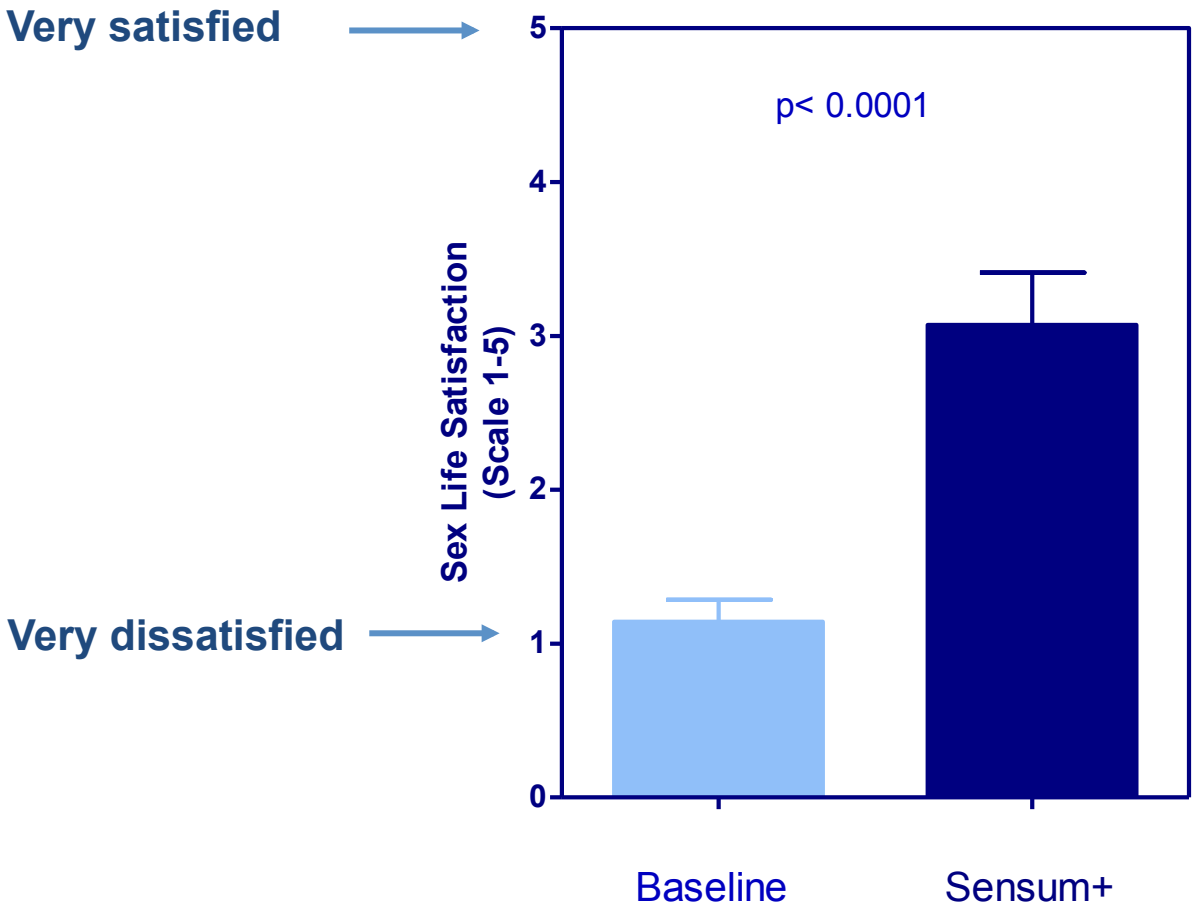
Efficacy Endpoint- Masturbation Ejaculatory Latency Time in Mixed Patients (Survey: Q2)

“ Did you ejaculate by masturbation? If yes, please answer: the duration to ejaculation (using stop-watch): _____ minutes”



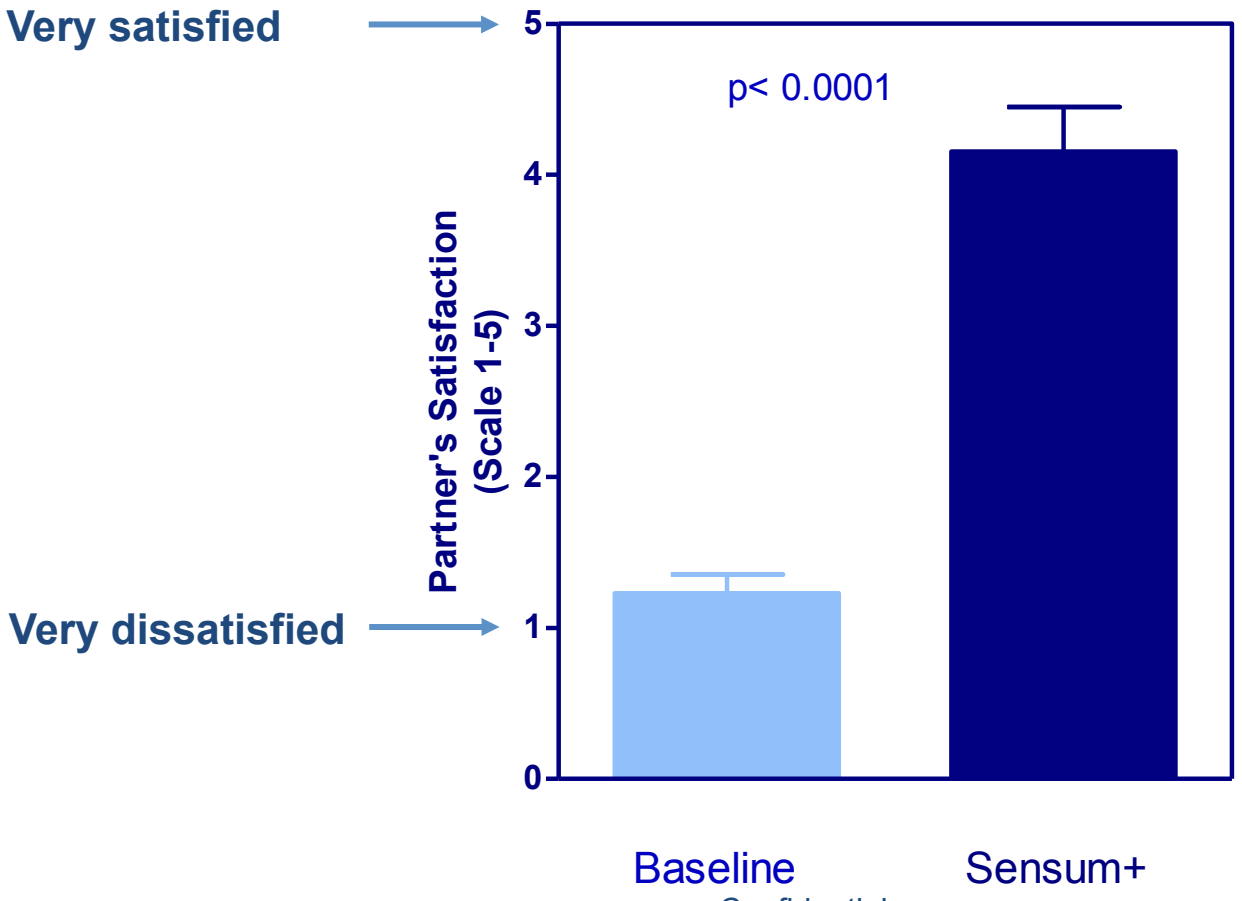
Efficacy Endpoint-Sex Life Satisfaction (Survey: Q10)

“ How satisfied have you been with your overall sex life after the use of Sensum+?”



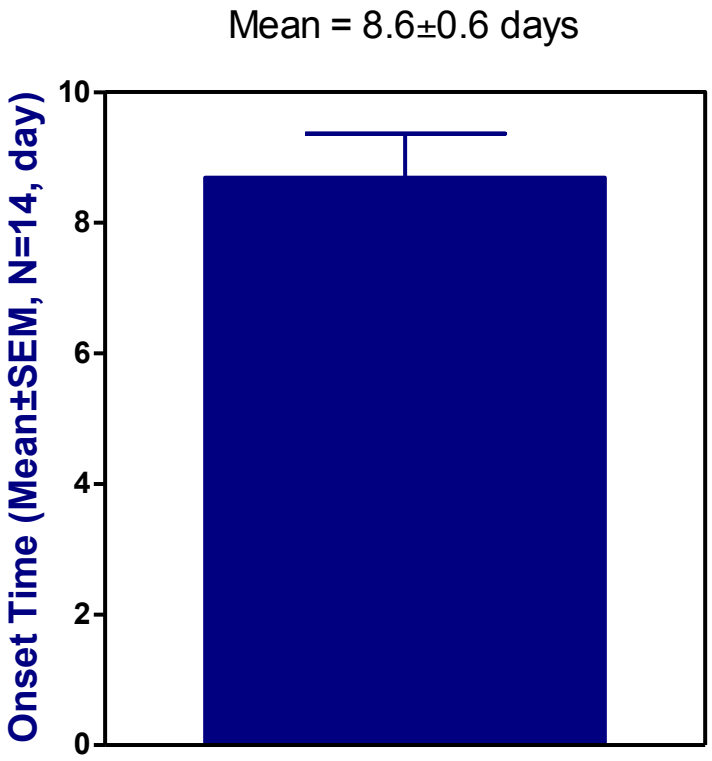
Efficacy Endpoint-Partner's Satisfaction (Survey: Q11)

"How satisfied have you been with your sexual relationship with your partner after the use of Sensum+?"



Onset Time for Sensum+ (Survey:Q7)

“If you answered Yes to question 6, after how many days of use did you start feeling higher sensitivity? “



Sensum+ Clinical Efficacy Summary

Endpoint	Baseline	Sensum+	P Value
Penile Sensitivity	2.571 ± 0.3431 ,N=14	5.071 ± 0.3847, N=14	<0.0001
Masturbation Ejaculatory Latency Time (MELT, seconds); Mixed	1408 ± 117.3 N=6	946.8 ± 114.1 N=6	0.0182
Masturbation Ejaculatory Latency Time (MELT, seconds); Diabetic	1483 ± 167.7 N=4	986.3 ± 175.8 N=4	0.0869
Ejaculatory Time (M/IELT); Mixed	1079 ± 110.2 N=8	833.9 ± 102.8 N=8	0.1257
Sex Life Satisfaction	1.231 ± 0.1216 N=13	4.154 ± 0.2963 N=13	<0.0001
Partner's Satisfaction	1.231 ± 0.1216 N=13	3.385 ± 0.3497 N=13	<0.0001

Sensum+ Clinical Safety

Adverse Events	Sensum+ N=14
Patients with a least one drug related adverse event, n (%)	2 (14.28)
Drug related serious adverse events	0
Penile Burning	1
Penile Erythema	0
Genital Pain	0
Vaginal Burning	1

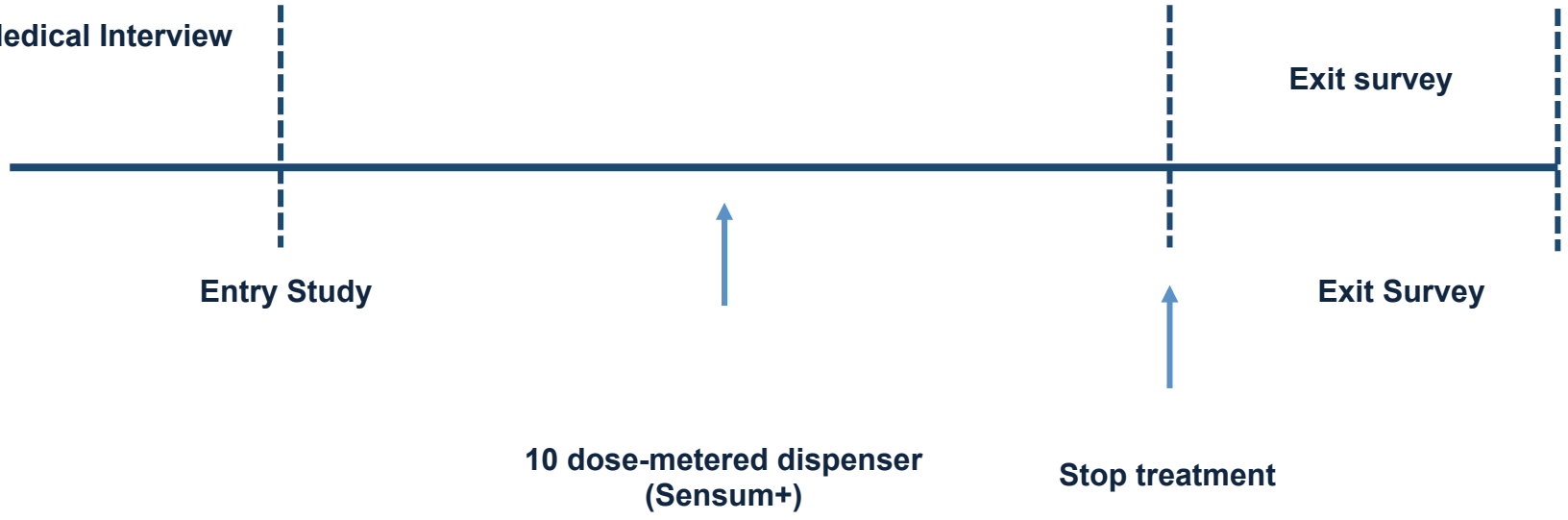
Sensum+™- Safety Study

- 10 week use of Sensum+ on healthy volunteers
- Site: Morocco
- 10 patients (Age: 23-69)
- Duration: 10 weeks
- Application: To the head and shaft of the penis twice a day for 2 weeks followed by once a day for 8 additional weeks
- Each person received ten dispensers of Sensum+ and were asked to apply 1-2 pump (~ 150 mg-300mg gel) to the head and shaft of the penis twice daily for two weeks followed by once daily for an additional 8 weeks.
- Adverse events were collected for the duration of the study

Sensum+™ - Safety Study -

Clinical Site: Morocco

(N=10 health volunteers)



Sensum+™ - Safety Study -

Adverse Events

Adverse Events	Sensum+ N=10
Patients with a least one drug related adverse event, n (%)	4 (40)
Drug related serious adverse events	0
Penile Burning	1
Penile Erythema	0
Genital Pain	0
Penile Irritation and Itching	3

All adverse events resolved within minutes of application

Clinical Efficacy and Safety Summary

- A significant ($p<0.0001$) improvement of penile sensitivity was observed after 3 weeks of treatment (BID) with Sensum+.
- At the end of the study, the average MELT decreased by ~ 8 minutes in both mixed and diabetic patients. The difference was significant in the mixed population with $p= 0.0182$.
- Patients and their partners showed significant improvement of their sex life satisfaction ($p<0.0001$).
- The average onset-time of Sensum+ was around 8 days.
- Overall, these data show that Sensum+ improved reduced penile sensitivity in non-circumcised non-diabetic and diabetic men.
- Sensum+ was well tolerated, reported mild irritation of the genital area. The adverse event subsided within minutes and did not require medical attention.