Subject	Rel Day	Adverse					Action		
ID	of Onset	Event	Duration	Intensity	Serious	Related	Taken	Outcome	
Placebo									
Subject ID = 01-701-1363, Gender = F, Race = BLACK OR AFRICAN AMERICAN, AGE = 81 Years, TRT = Placebo									
01-701-1363	16	NAUSEA	2 DAY	MILD	N	REMOTE		RECOVERED/RESOLVED	
	48	APPLICATION SITE PRURITUS	NA	MILD	N	PROBABLE		NOT RECOVERED/NOT RESOLVED	
	137	BACK PAIN	3 DAY	MILD	N	NONE		NOT RECOVERED/NOT RESOLVED	
		BACK PAIN	3 DAY	MILD	N	NONE		RECOVERED/RESOLVED	
		HEADACHE	NA	MODERATE	N	POSSIBLE		NOT RECOVERED/NOT RESOLVED	
		HEADACHE	NA	MILD	N	POSSIBLE		NOT RECOVERED/NOT RESOLVED	
Subject ID = 01	-701-1387, Ge	ender = F, Race = WHITE, A	GE = 87 Year	rs, TRT = Placebo					
01-701-1387	7	DIARRHOEA	1 DAY	MILD	N	REMOTE		RECOVERED/RESOLVED	
		HYPERHIDROSIS	1 DAY	MILD	N	REMOTE		RECOVERED/RESOLVED	

THAT I WILLDOOM	That Number. Coloci ILOTVI, Site Number. 701										
Subject	Rel Day	Adverse					Action				
ID	of Onset	Event	Duration	Intensity	Serious	Related	Taken	Outcome			
Placebo	Placebo										
Subject ID = 01	Subject ID = 01-701-1392, Gender = M, Race = WHITE, AGE = 78 Years, TRT = Placebo										
01-701-1392	140	UPPER	6 DAY	MILD	N	REMOTE		NOT RECOVERED/NOT			
		RESPIRATORY						RESOLVED			
		TRACT INFECTION									
		UPPER	6 DAY	MILD	N	REMOTE		RECOVERED/RESOLVED			
		RESPIRATORY									
		TRACT INFECTION									
Subject ID = 01	-701-1415, Ge	ender = M, Race = WHITE,	AGE = 85 Yea	rs, TRT = Placebo							
01-701-1415	29	UPPER	15 DAY	MILD	N	NONE		NOT RECOVERED/NOT			
		RESPIRATORY						RESOLVED			
		TRACT INFECTION									
		UPPER	15 DAY	MILD	N	NONE		RECOVERED/RESOLVED			
		RESPIRATORY									
		TRACT INFECTION									
	71	MICTURITION	NA	MILD	N	NONE		NOT RECOVERED/NOT			
		URGENCY						RESOLVED			
	121	UPPER	21 DAY	MILD	N	REMOTE		NOT RECOVERED/NOT			
		RESPIRATORY						RESOLVED			
		TRACT INFECTION									

Trial Number: CDISCPILOT01, Site Number: 701

THAI INUIDEL.	Hai Number: CDISCI ILOTOI, Site Number: 701										
Subject	Rel Day	Adverse					Action				
ID	of Onset	Event	Duration	Intensity	Serious	Related	Taken	Outcome			
Placebo											
Subject ID = 01	Subject ID = 01-701-1415, Gender = M, Race = WHITE, AGE = 85 Years, TRT = Placebo										
01-701-1415	121	UPPER RESPIRATORY TRACT INFECTION	21 DAY	MILD	N	REMOTE		RECOVERED/RESOLVED			
	168	DIARRHOEA	1 DAY	MILD	N	NONE		RECOVERED/RESOLVED			
Xanomeline Hi	gh Dose										
Subject ID = 01	-701-1360, Ge	ender = M, Race = WHITE,	AGE = 67 Yea	ars, TRT = Xanomelii	ne High Dose						
01-701-1360	3	APPLICATION SITE PRURITUS	NA	MODERATE	N	PROBABLE		NOT RECOVERED/NOT RESOLVED			
	6	APPLICATION SITE VESICLES	NA	MODERATE	N	PROBABLE		NOT RECOVERED/NOT RESOLVED			
Subject ID = 01	-701-1383, Ge	ender = F, Race = WHITE, A	GE = 72 Year	rs, TRT = Xanomelin	e High Dose						
01-701-1383	4	APPLICATION SITE PRURITUS	1 DAY	MILD	N	PROBABLE		RECOVERED/RESOLVED			
		APPLICATION SITE PAIN	1 DAY	MILD	N	PROBABLE		RECOVERED/RESOLVED			
	48	APPLICATION SITE ERYTHEMA	4 DAY	MILD	N	POSSIBLE		RECOVERED/RESOLVED			
		APPLICATION SITE PRURITUS	NA	MILD	N	POSSIBLE		NOT RECOVERED/NOT RESOLVED			

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TTMT T (MINDELT C	Hai Number. Chisci ILOTVI, site Number. 701										
Subject	Rel Day	Adverse					Action				
ID	of Onset	Event	Duration	Intensity	Serious	Related	Taken	Outcome			
Xanomeline Hi	Xanomeline High Dose										
Subject ID = 01-701-1383, Gender = F, Race = WHITE, AGE = 72 Years, TRT = Xanomeline High Dose											
01-701-1383	48	APPLICATION SITE PRURITUS	NA	MODERATE	N	POSSIBLE		NOT RECOVERED/NOT RESOLVED			
	68	APPLICATION SITE ERYTHEMA	NA	MILD	N	POSSIBLE		NOT RECOVERED/NOT RESOLVED			
		APPLICATION SITE IRRITATION	NA	MILD	N	POSSIBLE		NOT RECOVERED/NOT RESOLVED			
		APPLICATION SITE IRRITATION	NA	MODERATE	N	POSSIBLE		NOT RECOVERED/NOT RESOLVED			
	93	APPLICATION SITE VESICLES	18 DAY	MILD	N	POSSIBLE		RECOVERED/RESOLVED			
	141	CHEST DISCOMFORT	1 DAY	MILD	N	NONE		RECOVERED/RESOLVED			
		HEADACHE	1 DAY	MILD	N	NONE		RECOVERED/RESOLVED			
	164	COUGH	10 DAY	MODERATE	N	NONE		RECOVERED/RESOLVED			
Subject ID = 01	Subject ID = 01-701-1444, Gender = M, Race = WHITE, AGE = 63 Years, TRT = Xanomeline High Dose										
01-701-1444	15	APPLICATION SITE ERYTHEMA	NA	MILD	N	POSSIBLE		NOT RECOVERED/NOT RESOLVED			

Subject	Rel Day	Adverse					Action				
ID	of Onset	Event	Duration	Intensity	Serious	Related	Taken	Outcome			
Xanomeline Hi	Xanomeline High Dose										
Subject ID = 01	-701-1444, Ge	ender = M, Race = WHITE,	AGE = 63 Yea	ars, TRT = Xanomelia	ne High Dose						
01-701-1444	15	APPLICATION SITE PRURITUS	NA	MILD	N	PROBABLE		NOT RECOVERED/NOT RESOLVED			
		SALIVARY HYPERSECRETION	NA	MILD	N	POSSIBLE		NOT RECOVERED/NOT RESOLVED			
		APPLICATION SITE ERYTHEMA	NA	MODERATE	N	POSSIBLE		NOT RECOVERED/NOT RESOLVED			
		APPLICATION SITE PRURITUS	NA	MODERATE	N	PROBABLE		NOT RECOVERED/NOT RESOLVED			
	31	APPLICATION SITE IRRITATION	NA	MODERATE	N	PROBABLE		NOT RECOVERED/NOT RESOLVED			
		APPLICATION SITE VESICLES	NA	MODERATE	N	PROBABLE		NOT RECOVERED/NOT RESOLVED			
	35	PARAESTHESIA	1 DAY	MILD	N	NONE		RECOVERED/RESOLVED			
Xanomeline Lo	w Dose										
Subject ID = 01	-701-1442, Ge	ender = F, Race = BLACK C	R AFRICAN	AMERICAN, AGE =	= 57 Years, TF	RT = Xanomeline Lov	v Dose				
01-701-1442	77	APPLICATION SITE PRURITUS	NA	MILD	N	PROBABLE		NOT RECOVERED/NOT RESOLVED			

IIIai Nullibei.	That Number. Object the 101, Site Number. 702									
Subject	Rel Day	Adverse					Action			
ID	of Onset	Event	Duration	Intensity	Serious	Related	Taken	Outcome		
Xanomeline Lo	Xanomeline Low Dose									
Subject ID = 01	-702-1082, Ge	ender = F, Race = WHITE, A	GE = 84 Year	s, TRT = Xanomelin	e Low Dose					
01-702-1082	-19	WHITE BLOOD CELL	20 DAY	MILD	N	NONE		NOT RECOVERED/NOT		
		COUNT INCREASED						RESOLVED		
		NEUTROPHIL COUNT	20 DAY	MILD	N	NONE		NOT RECOVERED/NOT		
		INCREASED						RESOLVED		
		URINE ANALYSIS	18 DAY	MILD	N	NONE		NOT RECOVERED/NOT		
		ABNORMAL						RESOLVED		
		URINE ANALYSIS	18 DAY	MILD	N	NONE		RECOVERED/RESOLVED		
		ABNORMAL								
		WHITE BLOOD CELL	20 DAY	MILD	N	NONE		RECOVERED/RESOLVED		
		COUNT INCREASED								

That Number, ediser leo 101, site Number, 702									
Subject	Rel Day	Adverse					Action		
ID	of Onset	Event	Duration	Intensity	Serious	Related	Taken	Outcome	
Xanomeline Lo	Xanomeline Low Dose								
Subject $ID = 01$	-702-1082, Ge	ender = F, Race = WHITE, A	AGE = 84 Year	rs, TRT = Xanomelin	e Low Dose				
01-702-1082	-19	NEUTROPHIL COUNT	20 DAY	MILD	N	NONE		RECOVERED/RESOLVED	
		INCREASED							
	39	RECTAL	5 DAY	MILD	N	NONE		NOT RECOVERED/NOT	
		HAEMORRHAGE						RESOLVED	
		RECTAL	5 DAY	MILD	N	NONE		RECOVERED/RESOLVED	
		HAEMORRHAGE							
	46	APPLICATION SITE	16 DAY	MILD	N	PROBABLE		RECOVERED/RESOLVED	
		IRRITATION							
	79	SKIN IRRITATION	20 DAY	MODERATE	N	PROBABLE		RECOVERED/RESOLVED	

THAT I WILLDELL	DISCI ILOI	or, Site Number. 703								
Subject	Rel Day	Adverse					Action			
ID	of Onset	Event	Duration	Intensity	Serious	Related	Taken	Outcome		
Placebo										
Subject ID = 01-703-1042, Gender = M, Race = WHITE, AGE = 64 Years, TRT = Placebo										
01-703-1042	3	DIARRHOEA	2 DAY	MILD	N	POSSIBLE		RECOVERED/RESOLVED		
	4	INSOMNIA	2 DAY	MILD	N	REMOTE		RECOVERED/RESOLVED		
Xanomeline Hi	Xanomeline High Dose									
Subject ID = 01	-703-1076, Ge	ender = M, Race = WHITE,	AGE = 69 Yea	ars, TRT = Xanomelii	ne High Dose					
01-703-1076	23	BIOPSY PROSTATE	1 DAY	MODERATE	N	NONE		RECOVERED/RESOLVED		
	27	BENIGN PROSTATIC	NA	MODERATE	N	NONE		NOT RECOVERED/NOT		
		HYPERPLASIA						RESOLVED		
	30	APPLICATION SITE	NA	MILD	N	PROBABLE		NOT RECOVERED/NOT		
		PRURITUS						RESOLVED		
		APPLICATION SITE	NA	MILD	N	PROBABLE		NOT RECOVERED/NOT		
		DERMATITIS						RESOLVED		
		APPLICATION SITE	NA	MODERATE	N	PROBABLE		NOT RECOVERED/NOT		
		PRURITUS						RESOLVED		

Trial Number: CDISCPILOT01, Site Number: 703

Subject	Rel Day	Adverse					Action			
ID	of Onset	Event	Duration	Intensity	Serious	Related	Taken	Outcome		
Xanomeline Hi	Xanomeline High Dose									
Subject ID = 01-703-1076, Gender = M, Race = WHITE, AGE = 69 Years, TRT = Xanomeline High Dose										
01-703-1076	32	HYPERHIDROSIS	NA	MILD	N	POSSIBLE		NOT RECOVERED/NOT		
								RESOLVED		
		HYPERCHOLESTERO	NA	MODERATE	N	NONE		NOT RECOVERED/NOT		
		LAEMIA						RESOLVED		
Xanomeline Lo	w Dose									
Subject ID = 01	-703-1086, Ge	ender = M, Race = WHITE, A	AGE = 71 Yea	rs, TRT = Xanomelin	ne Low Dose					
01-703-1086	12	APPLICATION SITE	112 DAY	MILD	N	PROBABLE		NOT RECOVERED/NOT		
		IRRITATION						RESOLVED		
		APPLICATION SITE	112 DAY	MODERATE	N	PROBABLE		NOT RECOVERED/NOT		
		IRRITATION						RESOLVED		
		APPLICATION SITE	112 DAY	SEVERE	N	PROBABLE		NOT RECOVERED/NOT		
		IRRITATION						RESOLVED		
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Source: [Study MK9999P001: adam-adae]