

UC GUIDELINES HIGHLIGHT ADDRESSING BOWEL

URGENCY AS AN IMPORTANT TREATMENT GOAL³

sustained clinical remission and reduced bowel urgency severity^{1,2}

Omvoh helped patients with ulcerative colitis (UC) achieve



Bowel urgency is one of the most **bothersome**, **disruptive**, **and important**

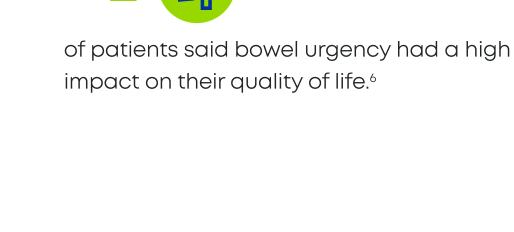


of patients (n=72/153) on advanced therapy reported wearing a diaper, pad, or other protection at least once a week

symptoms experienced by patients with UC.4

due to worry or anticipation of a bowel urgency accident⁵

new scale."



"The LUCENT trials were the first to assess the reduction of bowel urgency using a

KEY **SECONDARY ENDPOINT** IN CLINICAL TRIALS. 1,2,4

OMVOH IS ONE OF THE

TREATMENTS

BOWEL URGENCY AS A

TO ASSESS

FIRST UC



Do you have UC

patients that need a

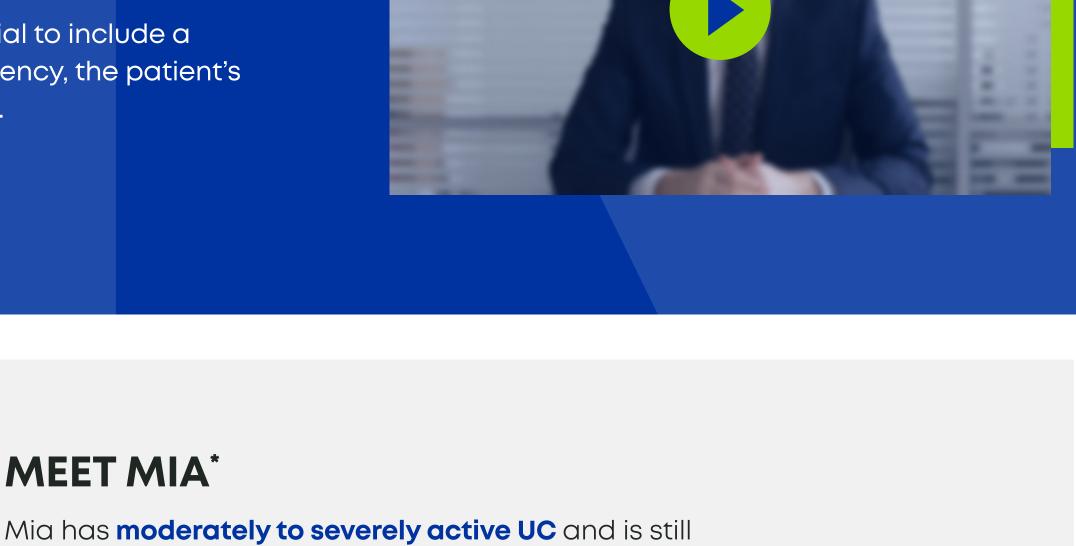
most bothersome symptom.

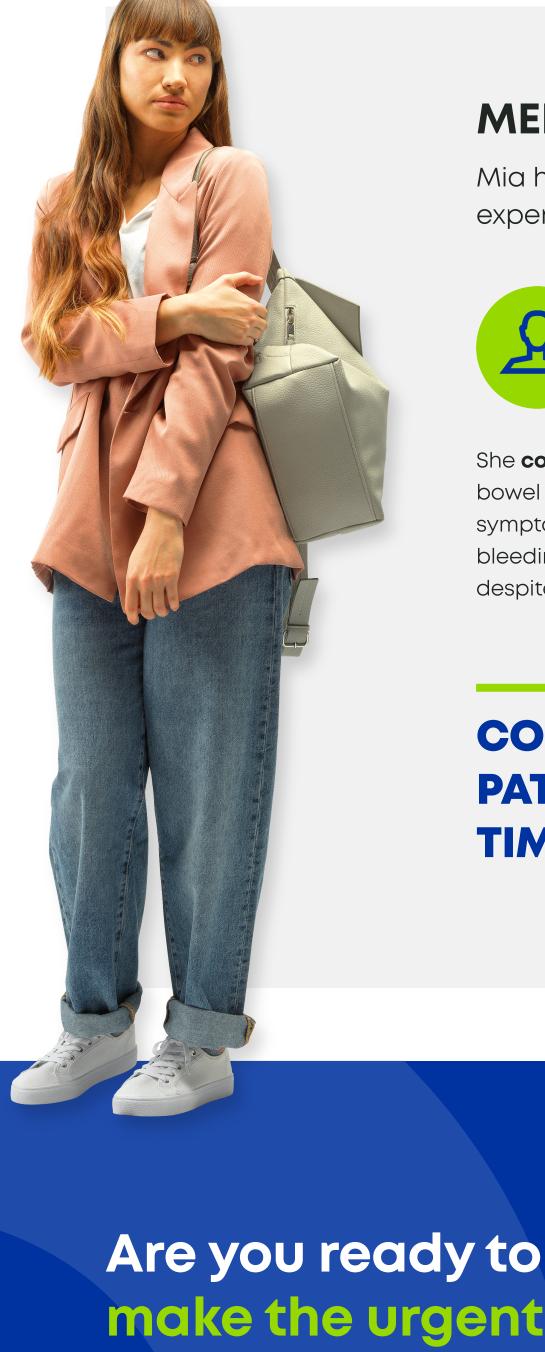
WATCH NOW

different treatment?

Dr. XY talks about the first trial to include a

scale to measure bowel urgency, the patient's





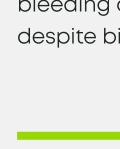
bowel urgency and other

She continues to experience

MEET MIA*

symptoms, like rectal causing worry that she may not make it to the toilet on bleeding or frequent stools, despite biologic treatment⁶ time every time^{7,8}

experiencing UC symptoms including bowel urgency



CONSIDER OMVOH (MIRIKIZUMAB) FOR YOUR PATIENTS WITH UC WHEN YOU'VE DECIDED IT'S



TIME FOR A DIFFERENT TREATMENT

Bowel urgency is **her most**

bothersome symptom,



You've determined

Mia is ready for the

next biologic

make the urgent change

✓ NOW APPROVED!



View infographic for more information on dosage

Sustained clinical remission was demonstrated in the LUCENT-2

PATIENTS ACHIEVING CLINICAL

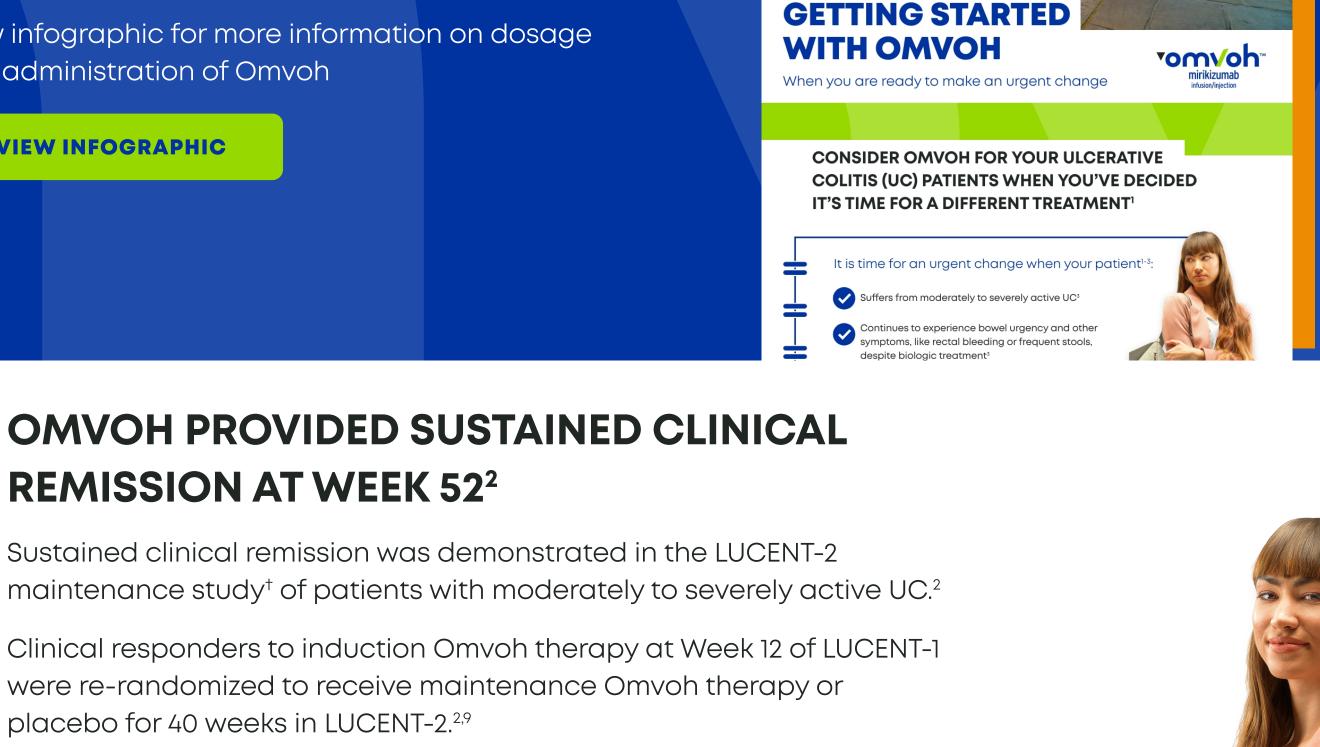
REMISSION * AT WEEK 52 WITH

were re-randomized to receive maintenance Omvoh therapy or placebo for 40 weeks in LUCENT-2.^{2,9}

with Omvoh?

VIEW INFOGRAPHIC

and administration of Omvoh



ACHIEVED CLINICAL

CHANGE IN BOWEL URGENCY SEVERITY⁹

The Urgency Numeric Rating Scale (UNRS) is a new

urgency over the past 24 hours on an 11-point horizontal UNRS

Placebo

OMVOH PIVOTAL TRIALS ARE

(N=294)

ranging from 0 (no urgency) to 10 (worst possible urgency).4

patient-reported measure of bowel urgency^{2,4}

Patients consider the immediacy of bowel movement

OMVOH^{2,§}

vs 25% and 16% in the placebo group, respectively

OMVOH PROVIDED IMPROVEMENT OF UC

SYMPTOMS THROUGH WEEK 12^{1,9}

SYMPTOMATIC REMISSION⁹

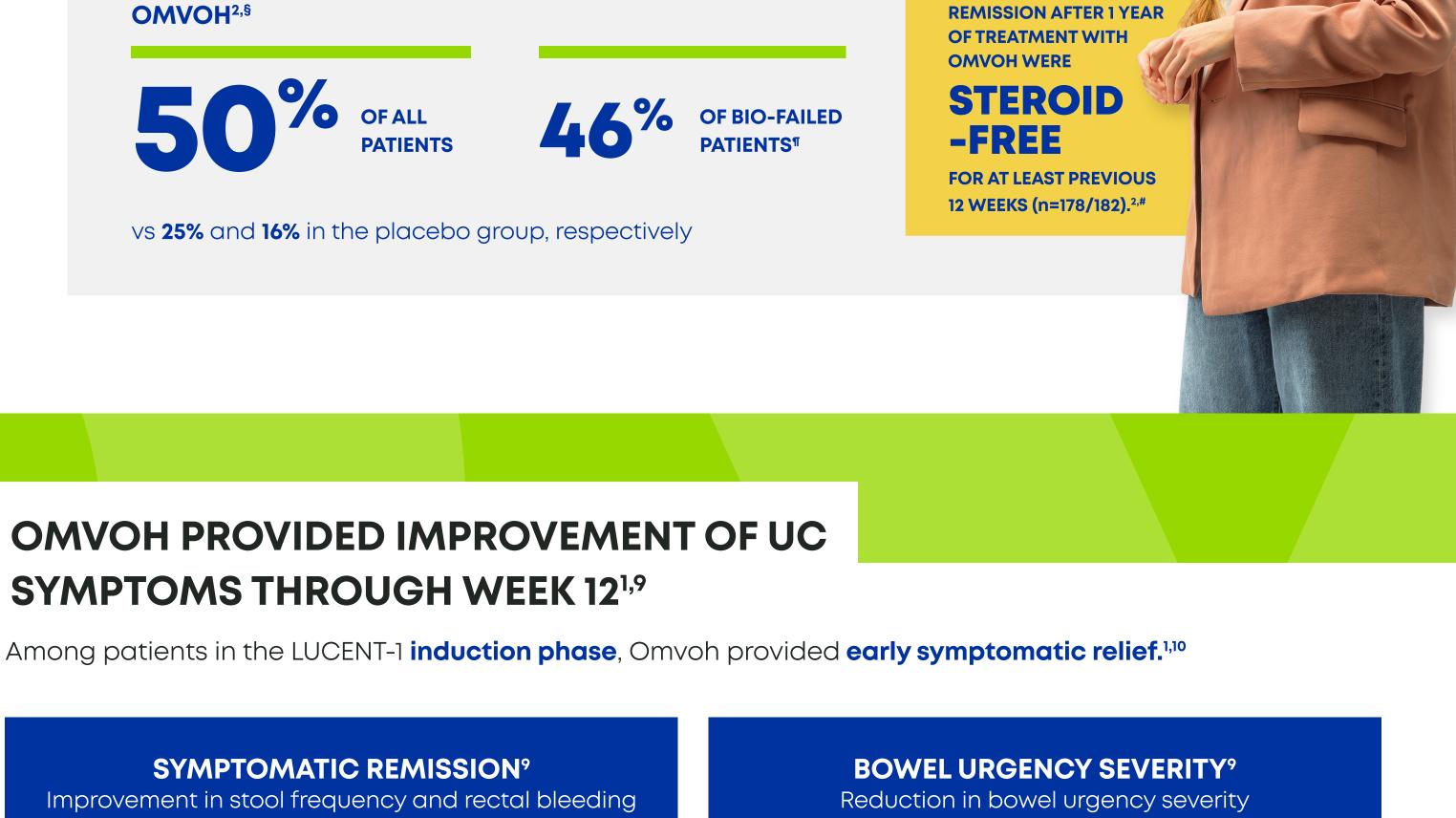
Improvement in stool frequency and rectal bleeding

PATIENTS ACHIEVING SYMPTOMATIC

REMISSION THROUGH WEEK 129

Omvoh 300mg

IV Q4W (N=868)



100% -Omvoh 300mg IV Q4W (N=868) 90% -80% -

Placebo

(N=294)

70% of Patients 0.5 60% -50% °p<0.001 -1 —

0%

Placebo

(N=172)

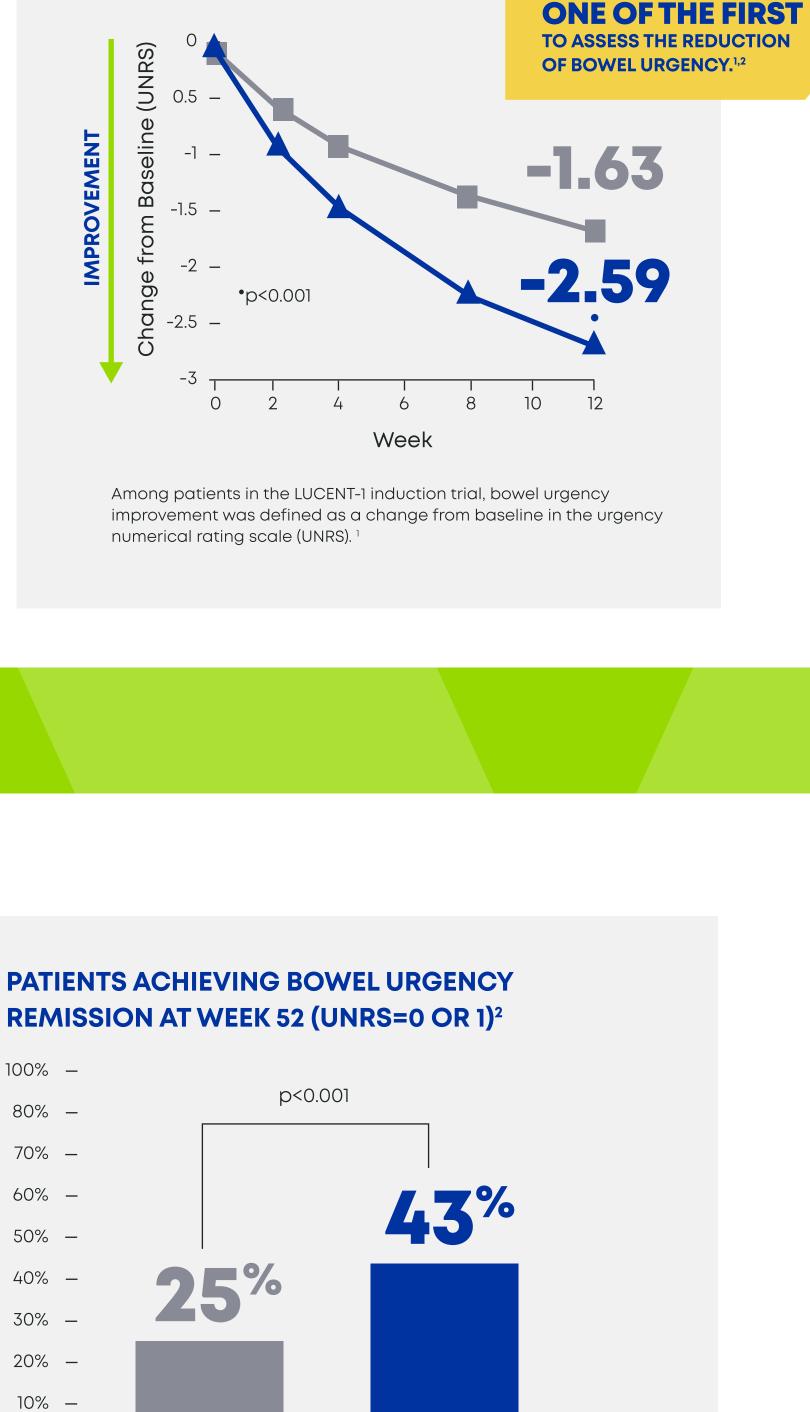
Patients included in this analysis had a UNRS score of ≥3 at baseline in LUCENT-1.1

Bowel urgency remission: Patients rating bowel urgency severity as 0 or 1 on UNRS (0-10).^{1,4} No or minimal bowel urgency severity was defined as UNRS score of 0 or 1.²

The placebo arm is Omvoh induction (LUCENT-1) responders randomized to placebo.

LEARN MORE





Omvoh 200 mg SC Q4W

(N=336)

Have you seen **Omvoh's efficacy**

SYMPTOM SEVERITY

IS PERTINENT TO MEASURING UC DISEASE⁴

SAFETY PROFILE FROM TWO PHASE 3 TRIALS^{2,9}

7.9% 5.9% Upper respiratory tract infections**

OMVOH

(N=958)

PLACEBO

(N=321)

ADVERSE DRUG REACTIONS THROUGH WEEK 12 IN

LUCENT-1 (INDUCTION)1,9

ADVERSE DRUG REACTIONS IN ≥1% OF OMVOH-TREATED

PATIENTS AND HIGHER

THAN PLACEBO

Headache

Rash^{††}

Discontinuations

due to adverse

*Hypothetical patient

statistically significant.1

friability).2

events

and safety data?

Get more details about Omvoh

and the LUCENT-2 trial

3.3% 2.8% 1.1% 0.6% The common adverse reactions were upper respiratory tract infections, headaches, rash and injection site reactions.¹ THE MAJORITY OF INJECTION-SITE REACTIONS WERE MILD TO

In the maintenance study (LUCENT-2)

Omvoh's overall safety profile was similar to that of previous mirikizumab studies in UC and consistent with the known safety profile of other anti-IL-23p19 antibodies.² Omvoh was **well-tolerated**, with similar adverse events to placebo through 1 year. Rates of serious infections and malignancies were low and comparable to placebo.² THE SAFETY OF OMVOH WAS EVALUATED IN TWO RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED PHASE 3 TRIALS^{2,9} **ADVERSE DRUG REACTIONS WEEKS 12-52 IN** LUCENT-2² (MAINTENANCE)² **ADVERSE DRUG REACTIONS** IN ≥1% OF OMVOH-TREATED **PATIENTS AND HIGHER PLACEBO** OMVOH (N=389)(N=192)THAN PLACEBO 11.8% 9.9% Upper respiratory

4.2%

1.0%

0%

LUCENT-2 (MAINTENANCE)²

PLACEBO

(N=192)

0%

2.1%

0.5%

OMVOH

(N=389)

1.3%

3.1%

8.7%

4.1%

3.6%

injection-site reactions were reported by 8.7% of patients taking Omvoh compared Injection-site pain¹ to 4.2% of patients taking placebo.² Injection-site reaction¹ Injection-site erythema¹

OMVOH HAD NUMERICALLY LOWER FREQUENCIES OF SERIOUS

ADVERSE EVENTS AND DISCONTINUATIONS VS PLACEBO^{2,9}

7.2%

weeks. At the end of LUCENT-2, these patients had received a total of 52 weeks of treatment.¹

sinusitis, tonsillitis, upper respiratory tract infection, and viral upper respiratory tract infection.¹

^{††}Rash contains the preferred terms: rash, rash macular, rash maculo-papular, rash papular, and rash pruritic.¹

**The most frequently reported events were injection site pain, injection site reaction, and injection site erythema.

§The placebo arm is Omvoh induction responders randomized to placebo.2

§§ Excluding oral candidiasis and oral fungal infection.

biologic or JAKi. These patients were excluded from the bio-failed subgroup analysis.¹

MODERATE AND DID NOT LEAD TO DISCONTINUATION OF OMVOH²

SERIOUS ADVERSE EVENTS AND DISCONTINUATIONS IN LUCENT-1 (INDUCTION) AND LUCENT-2 (MAINTENANCE)^{2,9} LUCENT-2 (MAINTENANCE)² **LUCENT 1-(INDUCTION)**⁹ **SERIOUS ADVERSE EVENTS AND PLACEBO OMVOH** OMVOH **PLACEBO DISCONTINUATIONS** (N=958)(N=321)(N=389)(N=192) 2.8% 5.3% 3.3% 7.8% Serious adverse events

1.6%

Opportunistic Infection (narrow)§§ Hepatic events^{¶¶} Serious infection Malignancy

Major adverse

cardiac event

8.3%

†Participants in the trial had completed the LUCENT-1 trial, a 12-week blinded induction study in which they were randomized to receive Omvoh (300 mg) IV or placebo IV every 4 weeks.² Clinical responders from week 12 of LUCENT-1 were re-randomized into LUCENT-2 to receive maintenance Omvoh therapy (200 mg) SC or placebo every 4 weeks for 40

*The data presented are from a post hoc analysis and were not type I error controlled. Therefore, treatment differences between Omvoh and placebo cannot be regarded as

**Upper respiratory tract infections contain the preferred terms: acute sinusitis, nasopharyngitis, oropharyngeal discomfort, oropharyngeal pain, pharyngitis, rhinitis,

1.5%

(MAINTENANCE)^{2,9}

ADVERSE EVENTS

OF SPECIAL

INTEREST

tract infections**

Headache

Rash^{††}

Injection site reactions^{‡‡}

ADVERSE EVENTS OF SPECIAL INTEREST IN LUCENT-2

OMVOH

(N=389)

0.5%

1.6%

LUCENT-2 (INDUCTION)°

PLACEBO

(N=192)

0.3%

1.6%

The most frequently reported

reactions were:

0.7% 0.6% 0.8% 1.6% 0% 0.3% 0.5% 0.2%

[†]Clinical remission was defined as stool frequency (SF)=0, or SF=1 with a ≥1-point decrease from LUCENT-1 baseline; rectal bleeding = 0; endoscopic subscore = 0 or 1 (excluding [¶]Bio-failed includes biologic-failed and tofacitinib-failed patients.² An additional 1 patient on placebo and 8 patients on Omvoh were previously exposed to but did not fail a

¶¶Hepatic events include laboratory abnormalities reported as adverse events as well as any hepatobiliary disorder.

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ACG, American College of Gastroenterology; IV, intravenous; SC, subcutaneous; UC, ulcerative colitis; UNRS, urgency numerical rating scale.

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Schreiber S, Travis S, Bleakman AP, et al. Communicating needs and features of IBD experiences (CONFIDE) survey: Burden and impact of bowel urgency on patients with

- **OMVOH INDICATION** Omvoh™ (mirikizumab) is indicated for the treatment of adult patients with moderately to severely active ulcerative colitis.
- PP-MR-AE-0075

2.

3.

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