

Durability of Response to the Targeted Oral Peptide Icotrokinra for High-Impact Site Psoriasis: 1-Year ICONIC-TOTAL Findings

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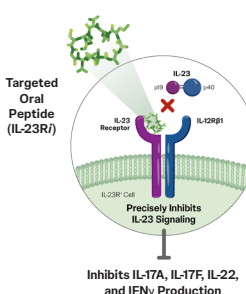
Background

- Icotrokinra for plaque psoriasis (PsO)**
- PsO involving difficult-to-treat, high-impact sites can have a substantial negative impact on health-related quality of life¹
 - Per the International Psoriasis Council consensus statement, PsO patients with high-impact site involvement are candidates for systemic therapy, regardless of body surface area (BSA) affected²
 - Icotrokinra (ICO) is a first-in-class targeted oral peptide that:
 - Selectively binds the interleukin-23 receptor (IL-23R) and precisely inhibits IL-23 pathway signaling³
 - Demonstrated significant skin clearance, including in the scalp and genital areas, vs placebo (PBO) at Week (W)16 in participants (pts) with PsO involving high-impact sites, with similar adverse event (AE) rates vs PBO (ICONIC-TOTAL)⁴
 - Demonstrated higher rates of scalp, genital, and hand/foot PsO clearance and substantially improved nail PsO vs PBO at W16 in adults and adolescents with moderate-to-severe plaque PsO (ICONIC-LEAD)⁵

Objective

- Evaluate the longer-term clinical responses and safety of ICO in adults and adolescents with PsO involving high-impact sites, including the scalp, genitals, hands/feet, and nails, from ICONIC-TOTAL through W52

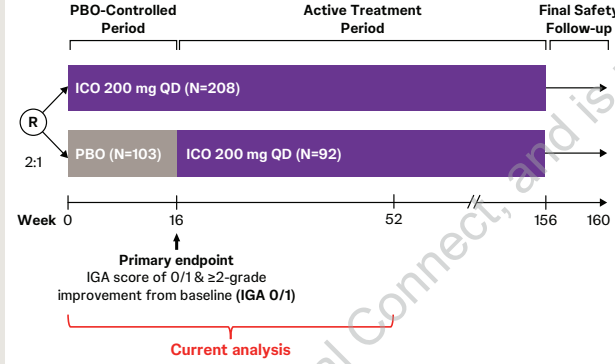
Icotrokinra Blocks IL-23 From Binding to its Receptor



ICONIC-TOTAL Study Design

Adults and adolescents with plaque PsO involving high-impact sites (N=311)

- Key inclusion criteria**
- ≥12 years
 - Plaque PsO for ≥26 weeks
 - BSA ≥1% and IGA score ≥2
 - At least moderate (score ≥3) high-impact PsO involving ≥1 site:
 - Scalp: ss-IGA
 - Genital: sPGA-G
 - Hand/foot: hf-PGA
 - Candidate for phototherapy or systemic treatment for plaque PsO and failed ≥1 topical



Outcomes & Analyses

- Overall PsO: IGA 0/1 & 0^{a,c}
 - Scalp PsO: ss-IGA 0/1 & 0^{a,c}
 - Genital PsO: sPGA-G 0/1 & 0^{a,c}
 - Hand/foot PsO: hf-PGA 0/1 & 0^{a,c}
 - Nail PsO: mNAPSI % improvement^{b,d}
 - AE: Number (%) of pts and exposure-adjusted incidence rates (/100 PY)
- ^aNonresponder imputation ^b% improvement from baseline assigned after participants (pts) discontinued study drug due to a lack of efficacy or on AE of worsening PsO, or initiated prohibited medication that could impact PsO. Observed data were used for pts who discontinued study agent for other reasons. ^cAfter accounting for these intermittent events, pts with missing data were considered nonresponders. ^dThe remaining missing data were not imputed.

Key Takeaways

- In the phase 3 ICONIC-TOTAL study evaluating the targeted oral peptide ICO in adults and adolescents with PsO and difficult-to-treat, high-impact site involvement:
 - ICO demonstrated high and durable rates of PsO clearance, with rates at W52 of:

	Clear/Almost Clear	Completely Clear
✓ Scalp PsO	72%	57%
✓ Genital PsO	85%	73%
✓ Hand/foot PsO	62%	58%
 - ICO provided substantial mean improvement (62%) in nail PsO at W52
 - ICO AE profile was similar to PBO through W16, with stable exposure-adjusted incidence rates through W52
 - No ICO safety signal identified through W52
- These findings support the use of ICO for the long-term management of PsO affecting high-impact sites, addressing an important unmet need with a once-daily pill

Results

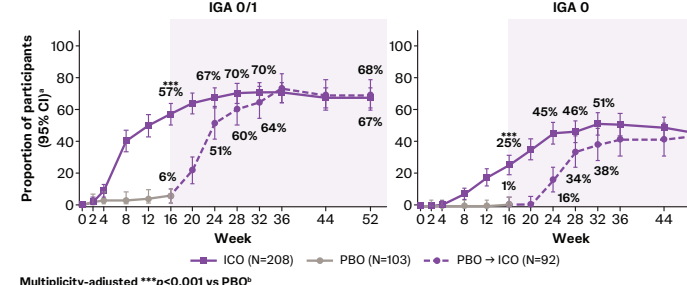
Baseline pt and PsO characteristics were generally balanced between groups

Baseline Characteristics	ICO (N=208)	PBO (N=103)
Demographics		
Age, yrs	45.3 (14.6)	43.5 (13.9)
Female	34%	39%
Race, Asian/Black/White	20% / 1% / 77%	19% / 0% / 80%
BMI, kg/m ²	29.0 (6.6) ^a	29.4 (8.1) ^a
Disease Characteristics		
PsO duration, yrs	16.8 (13.3)	15.2 (10.5)
% BSA with PsO	16.6 (13.5)	14.8 (11.7)
IGA score		
Moderate (3)	74%	71%
Severe (4)	22%	21%
PASI (0-72)	14.6 (7.6)	14.0 (7.0)
Prior PsO Treatments		
Phototherapy ^a	43%	31%
Systemic therapy ^a	73%	73%
Biologic therapy ^a	34%	31%

Data shown are mean (SD) unless otherwise noted. PsO involving high-impact sites was not mutually exclusive. ^aICO: N=202; PBO: N=101. ^bPVA and UVB. ^cConventional nonbiologic systemic, 125-nm UV and analogues, phototherapy, and biologics. ^dAdalimumab, apixicet, brodalumab, brodalumab, certolizumab pegol, efalizumab, etanercept, guselkumab, infliximab, ixekizumab, iteplastin, ixekizumab, secukinumab, ustekinumab, and ustekinumab. BMI=body mass index; ICO=icotrokinra; IGA=Investigator's Global Assessment; PBO=placebo; PsO=psoriasis; PASI=Psoriasis Area and Severity Index; PVA=pustular plus pustuloid; SD=standard deviation; UVB=ultraviolet B.

Overall PsO: ICO demonstrated high rates of clearance that were durable through W52

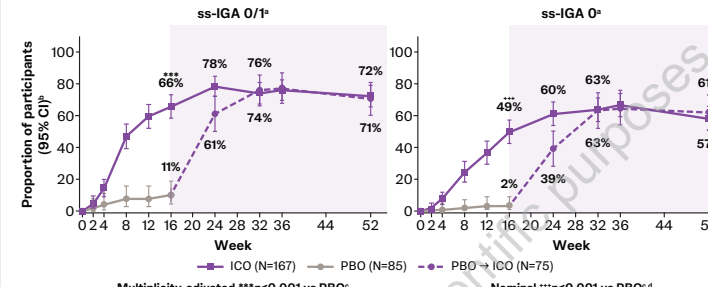
- After transitioning to ICO, PBO-randomized pts achieved skin PsO clearance rates comparable to ICO-randomized pts



^aNonresponder imputation. ^b% improvement from baseline assigned after participants (pts) discontinued study drug due to a lack of efficacy or on AE of worsening PsO, or initiated prohibited medication that could impact PsO. Observed data were used for pts who discontinued study agent for other reasons. ^cAfter accounting for these intermittent events, pts with missing data were considered nonresponders. ^dThe remaining missing data were not imputed.

Scalp PsO: ICO demonstrated high rates of clearance that were durable through W52

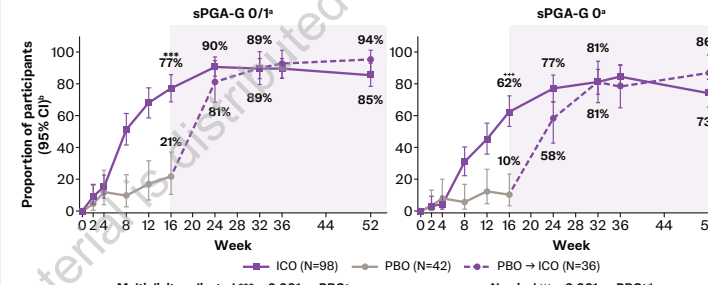
- After transitioning to ICO, PBO-randomized pts achieved scalp PsO clearance rates comparable to ICO-randomized pts



^aAmong pts with a baseline ss-IGA score ≥3. ^bNonresponder imputation. ^c% improvement from baseline assigned after participants (pts) discontinued study drug due to a lack of efficacy or on AE of worsening PsO, or initiated prohibited medication that could impact PsO. Observed data were used for pts who discontinued study agent for other reasons. ^dAfter accounting for these intermittent events, pts with missing data were considered nonresponders. ^eThe remaining missing data were not imputed.

Genital PsO: ICO demonstrated high rates of clearance that were durable through W52

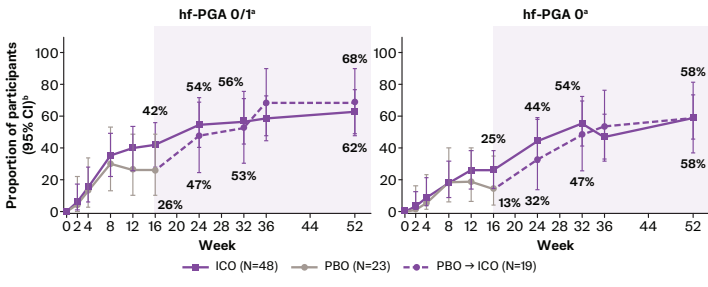
- After transitioning to ICO, PBO-randomized pts achieved genital PsO clearance rates comparable to ICO-randomized pts



^aAmong pts with a baseline sPGA-G score ≥3. ^bNonresponder imputation. ^c% improvement from baseline assigned after participants (pts) discontinued study drug due to a lack of efficacy or on AE of worsening PsO, or initiated prohibited medication that could impact PsO. Observed data were used for pts who discontinued study agent for other reasons. ^dAfter accounting for these intermittent events, pts with missing data were considered nonresponders. ^eThe remaining missing data were not imputed.

Hand/foot PsO: ICO demonstrated increasing rates of clearance through W52

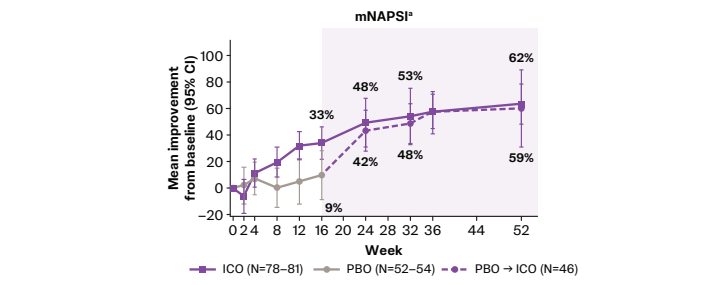
- After transitioning to ICO, PBO-randomized pts achieved hand/foot PsO clearance rates comparable to ICO-randomized pts



^aAmong pts with a baseline hf-PGA score ≥3. ^bNonresponder imputation. ^c% improvement from baseline assigned after participants (pts) discontinued study drug due to a lack of efficacy or on AE of worsening PsO, or initiated prohibited medication that could impact PsO. Observed data were used for pts who discontinued study agent for other reasons. ^dAfter accounting for these intermittent events, pts with missing data were considered nonresponders. ^eThe remaining missing data were not imputed.

Nail PsO: ICO provided substantial mean improvement (62%) at W52

- After transitioning to ICO, PBO-randomized pts achieved improvements in nail PsO comparable to ICO-randomized pts



^aAmong pts with a baseline mNAPSI score ≥0. ^bNonresponder imputation. ^c% improvement from baseline assigned after participants (pts) discontinued study drug due to a lack of efficacy or on AE of worsening PsO, or initiated prohibited medication that could impact PsO. Observed data were used for pts who discontinued study agent for other reasons. ^dAfter accounting for these intermittent events, pts with missing data were considered nonresponders. ^eThe remaining missing data were not imputed.

Exposure-adjusted AE rates were consistent across groups and study phases

- ICO AE profile was similar to PBO through W16; no ICO safety signal identified through W52

AEs Through W52	PBO-controlled (W0-16)		W16-52	Through W52	
	ICO (N=208)	PBO (N=103)	PBO→ICO (N=92)	ICO (N=208)	ICO Combined* (N=300)
Mean Weeks / Total PY of Follow-Up	16.0 / 63.6	15.6 / 30.8	36.2 / 63.9	49.3 / 196.4	45.3 / 260.2
Any AE	105 (50%)	46 (45%)	51 (55%)	153 (74%)	204 (68%)
Incidence/100 PY (95% CI) ^a	233 (188, 277)	217 (154, 280)	132 (96, 168)	169 (142, 195)	158 (136, 179)
SAE	1 (<1%)	2 (2%)	1 (1%)	6 (3%)	7 (2%)
Incidence/100 PY (95% CI) ^a	2 (0, 5)	7 (0, 16)	2 (0, 5)	3 (1, 6)	3 (1, 5)
AE Leading to D/C	6 (3%)	4 (4%)	0 (0%)	7 (3%)	7 (2%)
Incidence/100 PY (95% CI) ^a	10 (4, 21)	13 (4, 34)	0 (0, 5)	4 (1, 7)	3 (1, 6)
Infection	59 (28%)	23 (22%)	39 (42%)	106 (51%)	145 (48%)
Incidence/100 PY (95% CI) ^a	110 (82, 138)	88 (52, 124)	81 (56, 106)	81 (66, 96)	81 (68, 94)
Serious Infection	0 (0%)	1 (1%)	0 (0%)	0 (0%)	0 (0%)
Incidence/100 PY (95% CI) ^a	0 (0, 5)	3 (<1, 18)	0 (0, 5)	0 (0, 2)	0 (0, 1)
GI AE	15 (7%)	8 (8%)	7 (8%)	21 (10%)	28 (9%)
Incidence/100 PY (95% CI) ^a	25 (12, 37)	27 (8, 46)	11 (3, 20)	12 (7, 17)	12 (7, 16)
Malignancy ^c	1 (<1%)	0 (0%)	0 (0%)	2 (1%)	2 (1%)
Incidence/100 PY (95% CI) ^a	2 (<1, 9)	0 (0, 10)	0 (0, 5)	1 (<1, 4)	1 (<1, 3)

Data shown are n (%) unless otherwise noted. ^aIncludes data for ICO-randomized pts through W52 and for PBO-to-ICO pts from W16 through W52. ^bCI=confidence interval. ^cCI=confidence interval. ^dCI=confidence interval. ^eCI=confidence interval. ^fCI=confidence interval. ^gCI=confidence interval. ^hCI=confidence interval. ⁱCI=confidence interval. ^jCI=confidence interval. ^kCI=confidence interval. ^lCI=confidence interval. ^mCI=confidence interval. ⁿCI=confidence interval. ^oCI=confidence interval. ^pCI=confidence interval. ^qCI=confidence interval. ^rCI=confidence interval. ^sCI=confidence interval. ^tCI=confidence interval. ^uCI=confidence interval. ^vCI=confidence interval. ^wCI=confidence interval. ^xCI=confidence interval. ^yCI=confidence interval. ^zCI=confidence interval. ^{aa}CI=confidence interval. ^{ab}CI=confidence interval. ^{ac}CI=confidence interval. ^{ad}CI=confidence interval. ^{ae}CI=confidence interval. ^{af}CI=confidence interval. ^{ag}CI=confidence interval. 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