

)/ Induction&Maintenance h: enance of remission. MCP should be part of the ly diagnosed moderate-to-severe CD.	
one)/paediatricCD/Induction n ion observed with budesonide. Remission rates er, there was a trend for prednisolone to be more g remission.	
s strain GG) /paediatricCD/Induction n o relapse in children with CD when given as an d therapy.	/
Mod-sev pediatric CD/ Induction&Maintenance n: al response & remission at w54 than q12w .	
luction & maintenance	

RCT/ Thalidomide vs placed Conclusio In pediatric refractory CD, thalidomide vs placebo resulte term maintenance of remission in an open-label follo definitively determine clinical u	Thalidomide	2013
OL phase 3/ IFX/paediatric Conclusio IFX pharmacokinetic in patients with UC aged 6-17 years mg/kg at weeks 0, 2, and 6 followed by 5 mg/kg q8w. A IFX level and clinical effect following	IFX Kids	2013
RCT/ 5ASA high vs low dose/ p Conclusion Both low- and high-dose oral, delayed-release mesalam treatment of mild-moderately active UC in children, with	5ASA dose kids	2014
OL/All drugs/ pediatric Conclusio Normal CRP steroid-free remission at w12 was impacte immunomodulation. It was associated with more steroid-	GROWTH-CD	2014
RCT/Thalidomide vs placed Conclusio In UC refractory to immunosuppressive therapy, thalid remission at w8 & longer term maintenance of remissio clinical studies evaluating both thali	Thalidomide	2015

bo / CD/ Induction on ed in improved clinical remission at w8 & longerow-up. These findings require replication to utility of this treatment.

UC/ Maintenance

s comparable to adult UC, supporting using IFX 5 positive relationship was noted between serum g induction similar to adults.

ediatric UC/ Induction

n:

nine doses were equally effective as short-term out a specific benefit or risk to using either dose.

CD/ Induction

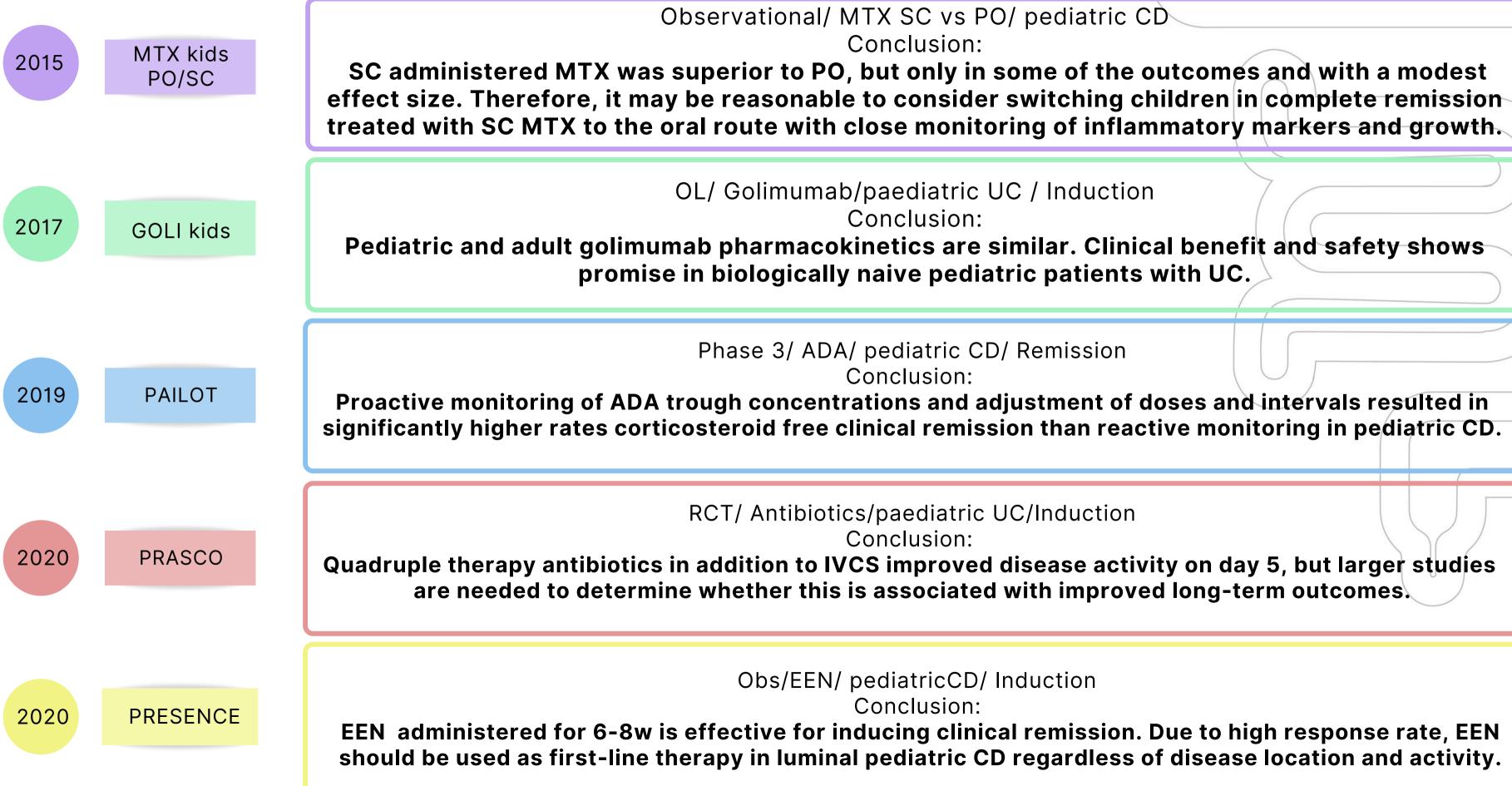
n:

ed by type of induction therapy, but not by early free remission at w52 & a trend for less relapses.

bo / UC /Induction

on

domide vs placebo resulted in improved clinical ion. These findings require replication in larger lidomide efficacy and safety.



phase 1 RCT/UST/ pe Conclusion Pharmacokinetics/safety profiles were gener in adults with Crohn	UNISTAR	2021
RCT phase 3/ ADA high dose vs standard vs plac Conclusion ADA better than placebo in pediatric UC. High induction standard dose in peo	ENVISION I	2021
RCT/ IFX (FL-first line) vs convention Conclusion FL-IFX was superior to conventional treatment in achievin and had greater likelihood of maintaining clinical remise	TISkids	2022
Phase 2/VDZ/ paediatric IBD Conclusion: Quadruple therapy antibiotics in addition to IVCS improve are needed to determine whether this is associate	HUBBLE	2022
Prospective cohort/ VDZ in kids with Conclusion VDZ safe and effective at inducing remission in children w children who weigh less than 30 kg, VDZ should be dosed or weight (10 m	VEDOKIDS	2023

ediatric CD/ n: rally consistent with those observed n's disease	
cebo / pediatric UC / Safety&efficacy n: n dose and high maintenance dose better than diatric UC	
nal/paediatric CD/Induction n ng short-term clinical and endoscopic remission, sion at week 52 on azathioprine monotherapy.	
O/ Pharmacokinetic : ed disease activity on day 5, but larger studies ted with improved long-term outcomes.	
IBD/Induction of remission n vith IBD at 14 weeks, especially those with UC. In d by the child's body surface area (200 mg/m2) ng/kg)	