

4. Vivli Listed and Provisioned Studies by External Providers

Table 2. Studies requested from Vivli and other data-sharing platforms

Vivli listed and provisioned studies	Sponsor Protocol ID	URL to request data	Title	Data Contributor name	Data requested from
	10.57982/84p7-c722	https://dash.nichd.nih.gov/study/20222	Ampicillin	National Institute of Child Health and Human Development (NICHD)	Vivli
	10.57982/ra7e-8508	https://dash.nichd.nih.gov/study/416147	Cefepime	National Institute of Child Health and Human Development (NICHD)	Vivli
	10.57982/m14-h-jc69	https://dash.nichd.nih.gov/study/412574	Clindamycin	National Institute of Child Health and Human Development (NICHD)	Vivli
	10.57982/xcc3-4r53	https://dash.nichd.nih.gov/study/19812	Fluconazole	National Institute of Child	Vivli

			Health and Human Development (NICHD)	
AsthmaNet 004	https://biolincc.nhlbi.nih.gov/studies/asthmanet_infant/	Fluticasone propionate	BioLINCC (a data-sharing platform funded by the National Institutes of Health)	Vivli
LAM20007	https://www.gsk-studyregister.com/en/trial-details/?id=LAM20007	Lamotrigine	GlaxoSmithKline	Vivli
10.57982/857e-cw34	https://dash.nichd.nih.gov/study/18573	Lorazepam	National Institute of Child Health and Human Development (NICHD)	Vivli
10.57982/pjzj-g135	https://dash.nichd.nih.gov/study/2091	Meropenem	National Institute of Child Health and Human Development (NICHD)	Vivli
10.57982/v50x-0b95	https://dash.nichd.nih.gov/study/424635	Metronidazole	National Institute of Child Health and	Vivli

			Human Development (NICHD)	
10.57982/b7mw-dt09	https://dash.nichd.nih.gov/study/20477	Methadone	National Institute of Child Health and Human Development (NICHD)	Vivli
10.57982/kg6t-av39	https://dash.nichd.nih.gov/study/226673	Rifampin	National Institute of Child Health and Human Development (NICHD)	Vivli
10.57982/xgt1-0q90	https://dash.nichd.nih.gov/study/228953	Sildenafil	National Institute of Child Health and Human Development (NICHD)	Vivli
10.57982/69rh-3166	https://dash.nichd.nih.gov/study/228768	Ticarcillin	National Institute of Child Health and Human Development (NICHD)	Vivli

Vivli Listed Studies Provisioned by External Providers	AC-052-374	https://yoda.yale.edu/clinical-trial/nct01338415-a-prospective-multicenter-open-label-extension-of-future-3-to-assess-the-safety-tolerability-and-efficacy-of-the-pediatric-formulation-of-bosentan-two-versus-three-times-a-day-in-chil/	Bosentan	Johnson & Johnson	YODA Project/Vivli
	CR002392	https://yoda.yale.edu/clinical-trial/nct00034736-a-multicenter-randomized-open-label-comparative-study-to-compare-the-efficacy-and-safety-of-levofloxacin-and-standard-of-care-therapy-in-the-treatment-of-children-with-community-acqui/	Levofloxacin	Johnson & Johnson	YODA Project/Vivli
	CR100933	https://yoda.yale.edu/clinical-trial/nct02034162-a-double-blind-randomized-multi-center-parallel-group-placebo-controlled-study-to-evaluate-the-efficacy-and-safety-of-a-single-dose-of-a-500-mg-chewable-tablet-of-mebendazole-in-the/	Mebendazole	Johnson & Johnson	YODA Project/Vivli
	CR002233	https://yoda.yale.edu/clinical-trial/nct00113815-a-randomized-double-blind-placebo-controlled-fixed-dose-ranging-study-to-assess-the-safety-tolerability-and-efficacy-of-topiramate-oral-liquid-and-sprinkle-formulations-as-an-adjunc/	Topiramate	Johnson & Johnson	YODA Project/Vivli
Studies, Data, or Tools not	NCT03583697	Unique Protocol ID: 111-206 Official Title: A Phase 2 Randomized, Double-Blind, Placebo-Controlled Clinical Trial to	Vosoritide	BioMarin BioPharmaceutical	BioMarin BioPharmaceutical

**available
on Vivli**

Evaluate the Safety and Efficacy of BMN 111 in
Infants and Young Children With Achondroplasia,
Age 0 to < 60 Months
