

Epidemiology Data

May 2024

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OVERVIEW OF EPIDEMIOLOGY DATA







GASTROENTEROLOGY (GI)



RARE DISEASES

EPIDEMIOLOGY – NINLARO, ALUNBRIG, ADCETRIS, ICLUSIG & FRUZAQLA



Product	Indication	Total Global Eligible Population	Geographies included
NINLARO° (ixazomib) capsules	R/R 2L+ Multiple Myeloma	~105,000¹	Japan, US, EU5, China
ALUNBRIG™	1L ALK+ NSCLC	~32,000²	Japan, US, EU5, China
SADCETTIS® brentuximab vedotin BRINGING TO Life	HL – Front Line, ASCT Consolidation, 2L+; TCL - PTCL & R/R CTCL	~21,000³	Japan, EU5, China
ICLUSIG° (ponatinib) tablets 45mg / 30mg / 15mg / 10mg	CML, ALL	~7,000⁴	US
^{(ò} Fruzaqla™	3L & 4L CRC	~14,600 ⁵	US

^{1.} R/R 2L+ MM label eligible patients; 2. ALK+ 1L treated patients; 3. CD30+ label eligible patients - regulatory approval includes Stage IV/ITT Front Line Patients and High Risk HL consolidation patients; 4. 2L+ CML and Ph+ ALL 5. 3L & 4L+ mCRC US only

OVERVIEW OF EPIDEMIOLOGY DATA









EPIDEMIOLOGY ULCERATIVE COLITIS (UC)



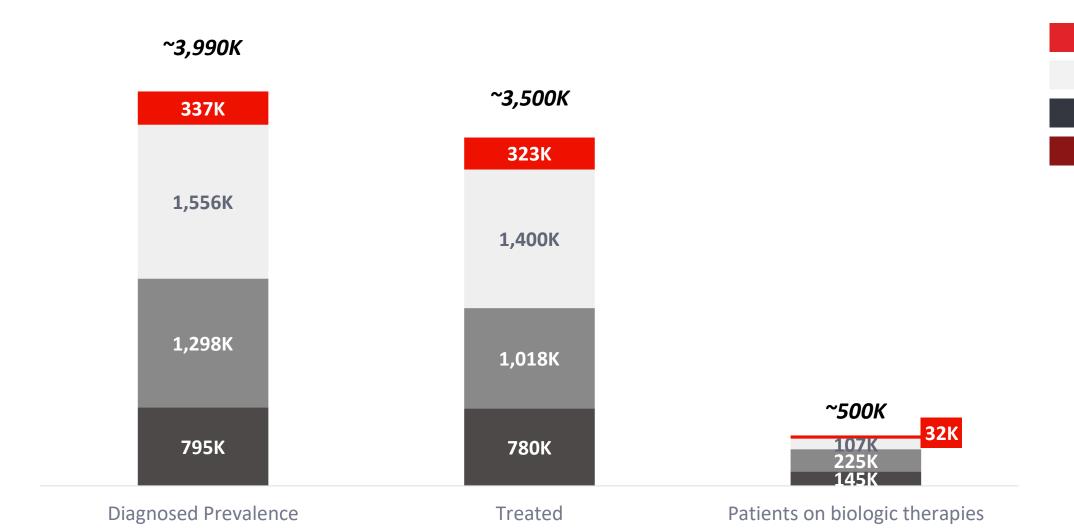


Japan

GEM (incl. China)

US

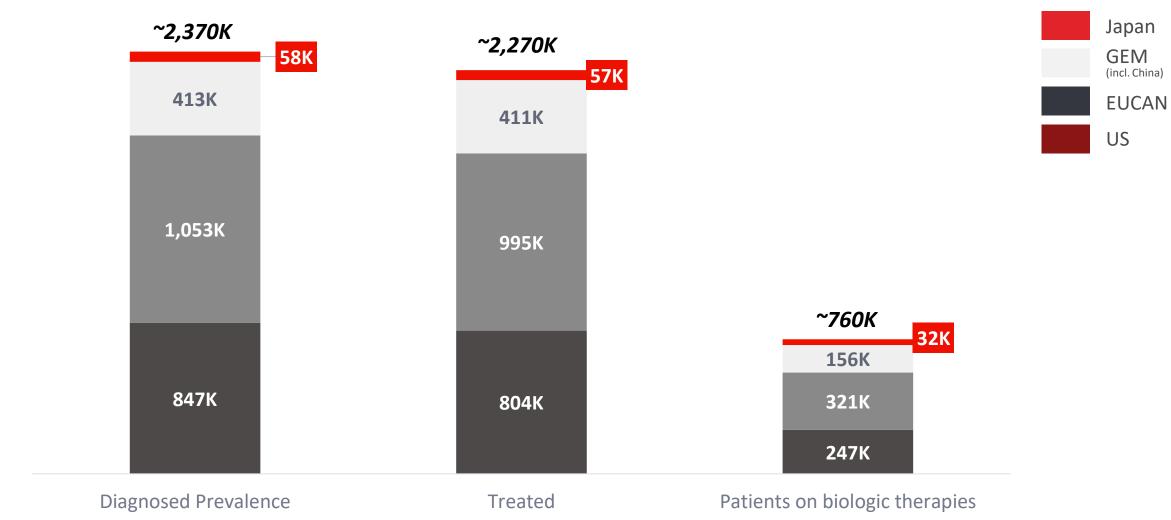
EUCAN



EPIDEMIOLOGY CROHN'S DISEASE



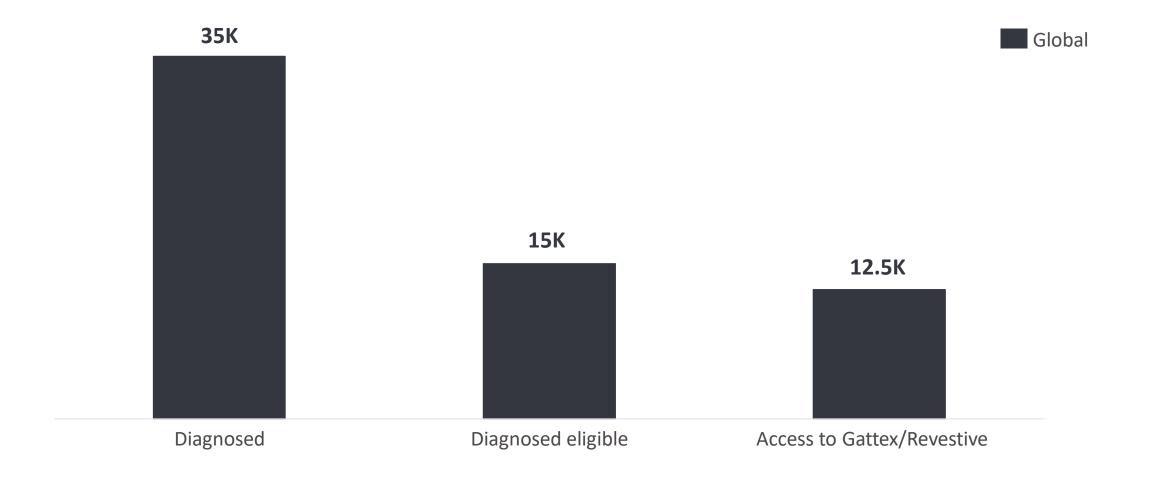




SHORT BOWEL SYNDROME

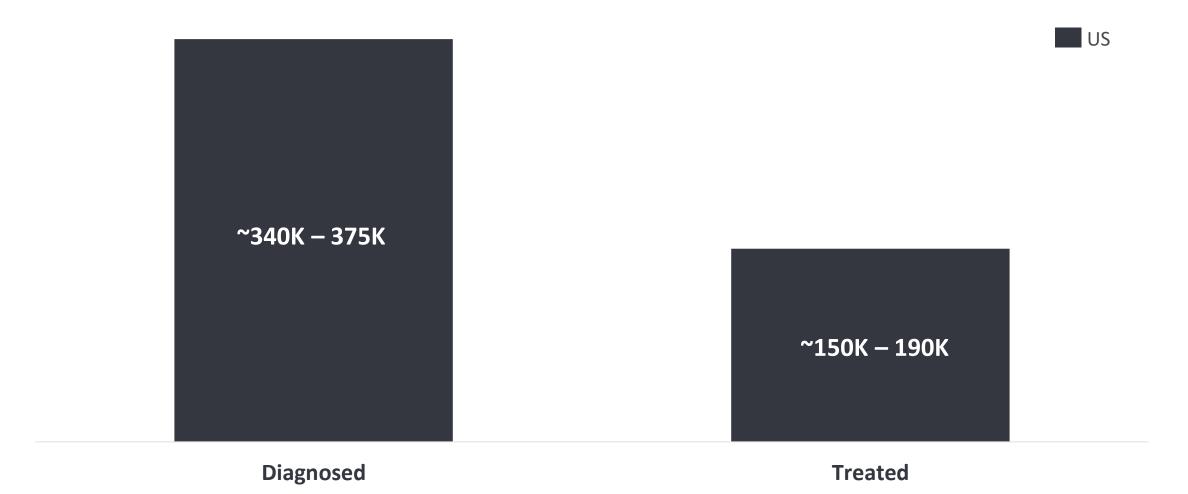






EPIDEMIOLOGY EOSINOPHILIC ESOPHAGITIS





OVERVIEW OF EPIDEMIOLOGY DATA





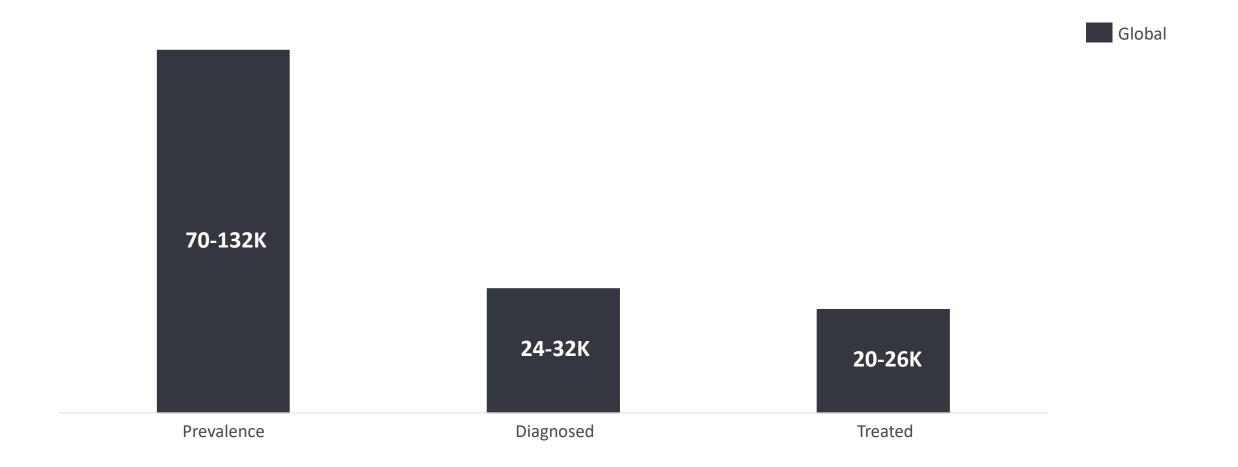




EPIDEMIOLOGY HEREDITARY ANGIOEDEMA



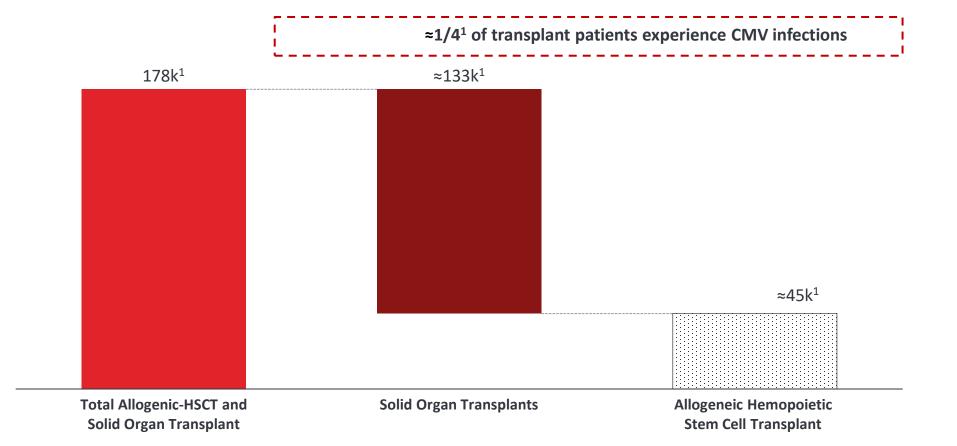




EPIDEMIOLOGY CYTOMEGALOVIRUS (CMV) INFECTION IN POST-TRANSPLANT







CMV infection in posttransplant patients are 100% diagnosed & treated

Focus of LIVTENCITY

¹⁾ Epidemiology One Source of Truth, Last update: March 2023; covering 45 countries

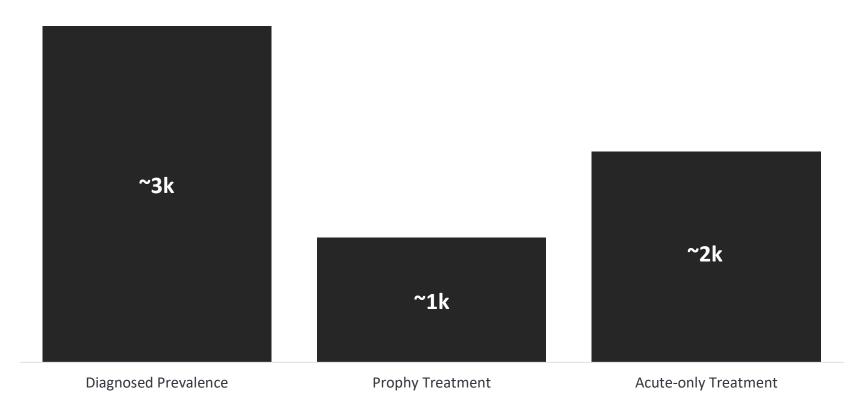
EPIDEMIOLOGY Congenital Thrombotic Thrombocytopenic Purpura (cTTP)





Diagnosed Prevalence

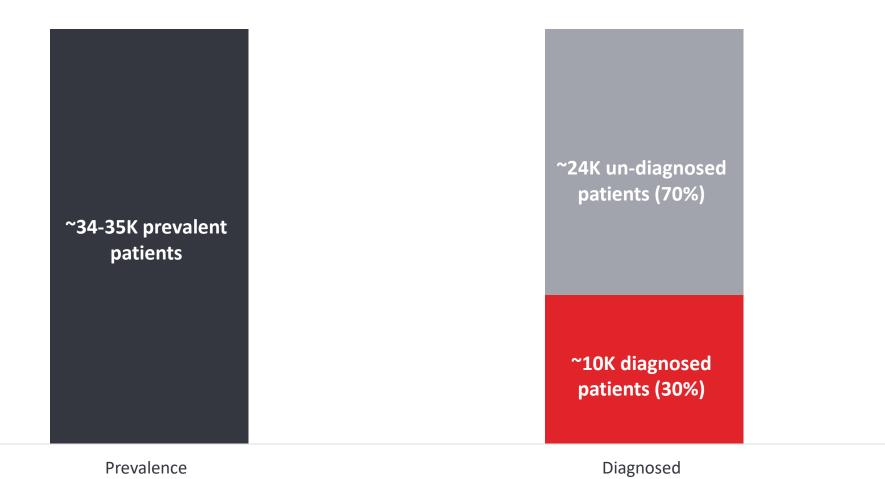
Diagnosed prevalence is ~1.5/million, but emerging data suggests true prevalence may be higher



GAUCHER'S DISEASE: GLOBAL, CHINA/INDIA NOT INCLUDED



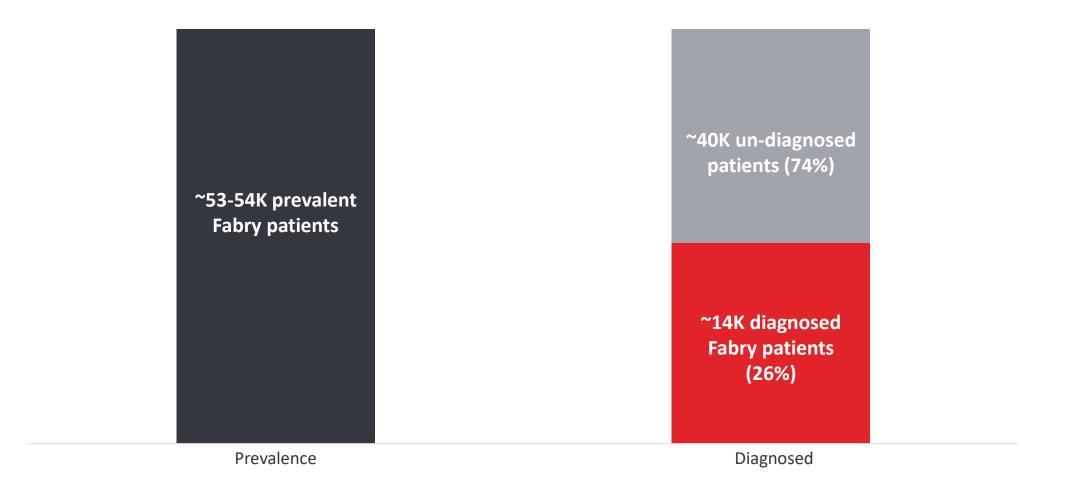




FABRY'S DISEASE: EX-US REGION, CHINA/INDIA NOT INCLUDED





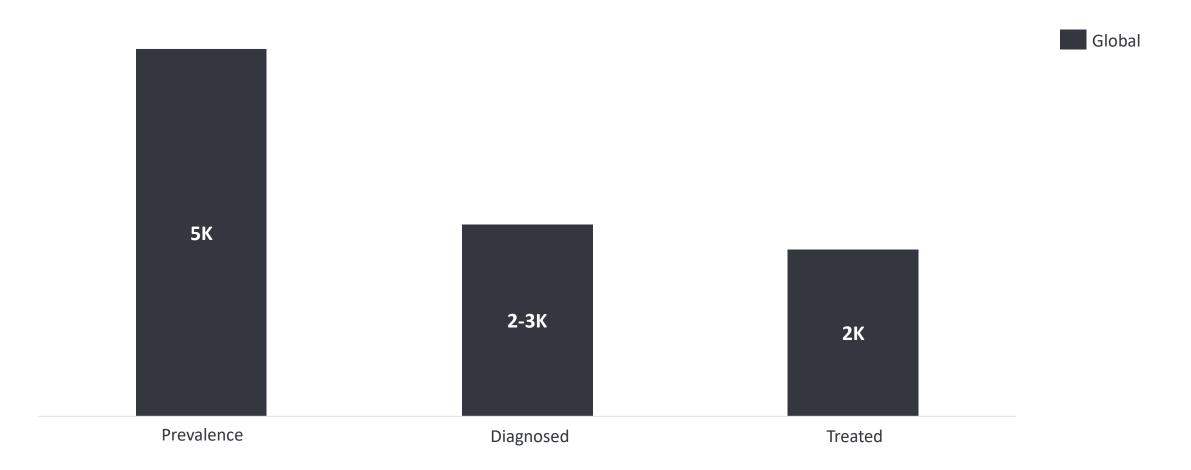


HUNTER'S DISEASE: GLOBAL, INDIA/CHINA NOT INCLUDED





MPS II Patients

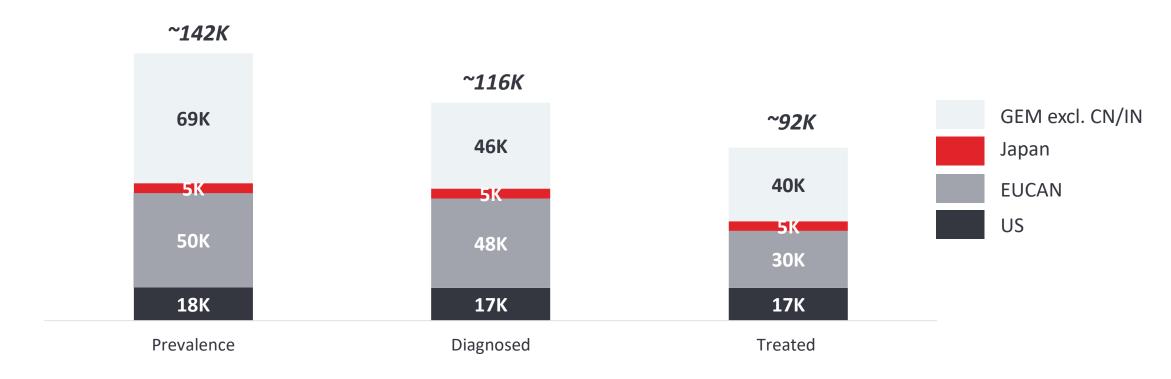








Hemophilia A without inhibitors



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Better Health, Brighter Future

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