

Disease	DALY 2015	Patent families	Filed /DALY (%)	DALY/Filed
Buruli ulcer	0	288	0.000%	0.000
Chagas disease	236100	1453	0.615%	162.491
Dengue	1892200	2262	0.120%	836.516
Dracunculiasis	0	38	0.000%	0.000
Echinococcosis	600000	425	0.071%	1411.765
Food-borne trematodiasis	168500	255	0.151%	660.784
Human African trypanosomiasis	202400	161	0.080%	1257.143
Leishmaniasis	1418900	2294	0.162%	618.527
Leprosy	31000	2003	6.461%	15.477
Lymphatic filariasis	2075000	215	0.010%	9651.163
Onchocerciasis	1135700	247	0.022%	4597.976
Rabies	931600	2157	0.232%	431.896
Schistosomiasis	2613300	1486	0.057%	1758.614
Soil transmitted helminthes	3378300	478	0.014%	7067.573
Taeniasis	503000	157	0.031%	3203.822
Trachoma	279200	1874	0.671%	148.986
Yaws	0	853	0.000%	0.000
Cancer	209359200	215149	0.103%	973.089
Lung cancer	36419500	39007	0.107%	933.666
Cardiovascular diseases	347528900	158915	0.046%	2186.885
Malaria	55769600	6067	0.011%	9192.286
HIV/AIDS	66689500	387811	0.582%	171.964
all neglected	15465200	12694	0.082%	1218.308
MIN		0		
MAX		347528900		

DALYs=disability-adjusted life-years.

daly source: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5388857/table/tb11/>

daly source <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4126350/table/T1/>

<i>Norm DALY</i>	All filed*Norm DALY
0.00000	0.000
0.00068	0.987
0.00544	12.316
0.00000	0.000
0.00173	0.734
0.00048	0.124
0.00058	0.094
0.00408	9.366
0.00009	0.179
0.00597	1.284
0.00327	0.807
0.00268	5.782
0.00752	11.174
0.00972	4.647
0.00145	0.227
0.00080	1.506
0.00000	0.000
0.60242	129610.581
0.10480	4087.762
1.00000	158915.000
0.16047	973.600
0.19190	74419.485
0.04450	564.889