

KDRI to KDPI Mapping Table

Reference population: All Deceased Kidney Donors Recovered for the Purpose of Transplantation in 2013 in the U.S.

KDRI Scaled such that Median Donor has KDRI=1.0

Based on the OPTN database as of March 21, 2014

If KDRI is between...			Then KDPI is . . .
>	≤		
0.000000000000000	0.504216267659455	-->	0%
0.504216267659455	0.571123388658013	-->	1%
0.571123388658013	0.594412354808830	-->	2%
0.594412354808830	0.607236829284958	-->	3%
0.607236829284958	0.618054399418120	-->	4%
0.618054399418120	0.627752059333764	-->	5%
0.627752059333764	0.636069401048407	-->	6%
0.636069401048407	0.645364761421315	-->	7%
0.645364761421315	0.655111387567523	-->	8%
0.655111387567523	0.662726296085237	-->	9%
0.662726296085237	0.670636511475621	-->	10%
0.670636511475621	0.679075611520596	-->	11%
0.679075611520596	0.685991528505397	-->	12%
0.685991528505397	0.694321617209352	-->	13%
0.694321617209352	0.702275149812018	-->	14%
0.702275149812018	0.708680846022619	-->	15%
0.708680846022619	0.716424793847808	-->	16%
0.716424793847808	0.723368864820878	-->	17%
0.723368864820878	0.730555554695247	-->	18%
0.730555554695247	0.737978933302255	-->	19%
0.737978933302255	0.745902786367628	-->	20%
0.745902786367628	0.753066305120444	-->	21%
0.753066305120444	0.760461342358890	-->	22%
0.760461342358890	0.767505218304567	-->	23%
0.767505218304567	0.774800268855101	-->	24%
0.774800268855101	0.783605165870056	-->	25%
0.783605165870056	0.791718008493868	-->	26%
0.791718008493868	0.797857873761759	-->	27%
0.797857873761759	0.804165648581942	-->	28%
0.804165648581942	0.813157874710948	-->	29%
0.813157874710948	0.819977153702818	-->	30%
0.819977153702818	0.828786082100772	-->	31%
0.828786082100772	0.836164428482224	-->	32%
0.836164428482224	0.846077766985400	-->	33%

If KDRI is between. . .			Then KDPI is. . .
>	≤		
0.846077766985400	0.853286767970620	-->	34%
0.853286767970620	0.862006902810234	-->	35%
0.862006902810234	0.870724199438055	-->	36%
0.870724199438055	0.880079002078698	-->	37%
0.880079002078698	0.887302603955010	-->	38%
0.887302603955010	0.895443994522984	-->	39%
0.895443994522984	0.905606856398916	-->	40%
0.905606856398916	0.915897518027197	-->	41%
0.915897518027197	0.924204417775251	-->	42%
0.924204417775251	0.934019838653969	-->	43%
0.934019838653969	0.943885888990425	-->	44%
0.943885888990425	0.952933649568529	-->	45%
0.952933649568529	0.962015034124978	-->	46%
0.962015034124978	0.972927997109061	-->	47%
0.972927997109061	0.980885052141394	-->	48%
0.980885052141394	0.990933748119020	-->	49%
0.990933748119020	1.000000000000000	-->	50%
1.000000000000000	1.008001844541720	-->	51%
1.008001844541720	1.017733401802290	-->	52%
1.017733401802290	1.028675034160450	-->	53%
1.028675034160450	1.040467362834610	-->	54%
1.040467362834610	1.052118761969780	-->	55%
1.052118761969780	1.061380054505440	-->	56%
1.061380054505440	1.074241466059800	-->	57%
1.074241466059800	1.085467966514240	-->	58%
1.085467966514240	1.096551219450490	-->	59%
1.096551219450490	1.108207227813550	-->	60%
1.108207227813550	1.118575274900670	-->	61%
1.118575274900670	1.130480992853140	-->	62%
1.130480992853140	1.142192886744780	-->	63%
1.142192886744780	1.153231497514070	-->	64%
1.153231497514070	1.165908719324060	-->	65%
1.165908719324060	1.178805926630640	-->	66%
1.178805926630640	1.193848830758410	-->	67%
1.193848830758410	1.208711359013150	-->	68%
1.208711359013150	1.219291557554470	-->	69%
1.219291557554470	1.231796495877890	-->	70%
1.231796495877890	1.248034607024070	-->	71%
1.248034607024070	1.263382186270910	-->	72%

If KDRI is between. . .			Then KDPI is. . .
>	≤		
1.263382186270910	1.277793547591280	-->	73%
1.277793547591280	1.291197393091070	-->	74%
1.291197393091070	1.303850747545560	-->	75%
1.303850747545560	1.320420173955620	-->	76%
1.320420173955620	1.337689135553190	-->	77%
1.337689135553190	1.353651829903360	-->	78%
1.353651829903360	1.367178599017790	-->	79%
1.367178599017790	1.386413226500350	-->	80%
1.386413226500350	1.404052642487600	-->	81%
1.404052642487600	1.429193071802410	-->	82%
1.429193071802410	1.448567011075970	-->	83%
1.448567011075970	1.470022342346040	-->	84%
1.470022342346040	1.491034239370320	-->	85%
1.491034239370320	1.513766929367310	-->	86%
1.513766929367310	1.534414997917210	-->	87%
1.534414997917210	1.564099094154780	-->	88%
1.564099094154780	1.590592835968210	-->	89%
1.590592835968210	1.624141875281140	-->	90%
1.624141875281140	1.655089026037580	-->	91%
1.655089026037580	1.698143506864030	-->	92%
1.698143506864030	1.737320527419240	-->	93%
1.737320527419240	1.781988720869160	-->	94%
1.781988720869160	1.835167209227530	-->	95%
1.835167209227530	1.908943599058590	-->	96%
1.908943599058590	2.007729335266320	-->	97%
2.007729335266320	2.105206578870830	-->	98%
2.105206578870830	2.251188726405860	-->	99%
2.251188726405860	3.130313626055160	-->	100%
3.130313626055160	999999999	-->	100%

Minimum (scaled) KDRI observed in 2013: 0.504216267659455

Maximum (scaled) KDRI observed in 2013: 3.130313626055160

2013 scaling factor for converting KDRI_RAO to KDRI_MEDIAN: 1.223395268660950