YEAR OF DIAGNOSIS == 2007

	Probability	CI	95%	LOW	CI	95%	HIGH
66 - 69	82%			77%			87%
70 - 74	78%			74%			83%
75 - 79	80%			76%			84%
80 - 84	72%			66%			78%
85 +	60%			53%			66%

YEAR OF DIAGNOSIS == 2008

	Probability	CI	95%	LOW	CI	95%	HIGH
66 - 69	85%			81%			90%
70 - 74	82%			78%			86%
75 - 79	83%			79%			87%
80 - 84	76%			71%			81%
85 +	65%			58%			71%

YEAR OF DIAGNOSIS == 2009

	Probability	CI	95%	LOW	CI	95%	HIGH
66 - 69	85%			80%			89%
70 - 74	81%			77%			86%
75 - 79	83%			79%			87%
80 - 84	76%			70%			81%
85 +	64%			57%			70%

YEAR OF DIAGNOSIS == 2010

	Probability	CI 9	5% LOW	CI	95%	HIGH
66 - 69	85%		81%			89%
70 - 74	82%		78%			86%
75 - 79	83%		80%			87%
80 - 84	76%		71%			81%
85 +	65%		59%			71%

YEAR OF DIAGNOSIS == 2011

	Probability	CI	95%	LOW	CI	95%	HIGH
66 - 69	86%			81%			90%
70 - 74	83%			79%			87%
75 - 79	84%			80%			888
80 - 84	77%			72%			82%
85 +	65%			59%			71%

YEAR OF DIAGNOSIS = 2007 REGIMEN = PI_ALKAY

	Probability C	CI 95% LOW	CI 95% HIGH
66 - 69	15%	10%	21%
70 - 74	10%	6%	14%
75 - 79	8%	5%	11%
80 - 84	6%	3%	9%
85 +	5%	2%	8%

YEAR OF DIAGNOSIS = 2007 REGIMEN = PI IMIDS

	Probability CI	95% LOW CI 9	95% HIGH
66 - 69	3%	1%	5%
70 - 74	3%	1%	5%
75 - 79	5%	2%	7%
80 - 84	2%	1%	4%
85 +	2%	1%	4%

YEAR OF DIAGNOSIS = 2007 REGIMEN = PI

	Probability	CI	95%	LOW	CI	95%	HIGH
66 - 69	16%			11%			22%
70 - 74	16%			11%			21%
75 - 79	16%			11%			21%
80 - 84	17%			12%			22%
85 +	14%			9%			19%

YEAR OF DIAGNOSIS = 2007 REGIMEN = IMID

			Probability	CI	95%	LOW	CI	95%	HIGH
66	-	69	33%			25%			40%
70	-	74	37%			31%			44%
75	-	79	31%			25%			37%
80	-	84	34%			27%			41%
85	+		32%			24%			39%

YEAR OF DIAGNOSIS = 2007 REGIMEN = IMIDS_ALKAY

			Probability	CI	95%	LOW	CI	95%	HIGH
66	-	69	7%			3%			11%
70	-	74	9%			5%			13%
75	-	79	8%			4%			11%
80	-	84	12%			7%			18%
85	+		9%			4%			14%

YEAR OF DIAGNOSIS = 2008 REGIMEN = PI_ALKAY

	Probability C	I 95% LOW CI	95% HIGH
66 - 69	19%	13%	25%
70 - 74	13%	9%	17%
75 - 79	10%	7%	14%
80 - 84	8%	5%	12%
85 +	7%	3%	10%

YEAR OF DIAGNOSIS = 2008 REGIMEN = PI_IMIDS

			Pr	obabilit	СУ	CI	95%	LOW	CI	95%	HIGH
66	-	69			6%			3	9		9%
70	-	74			7%			4	9		10%
75	-	79		1	.0%			5	9		14%
80	-	84			5%			2	9		8%
85	+				5%			2	9		8%
		84						_	-		

YEAR OF DIAGNOSIS = 2008 REGIMEN = PI

	Probability	CI 959	b LOW	CI	95%	HIGH
66 - 69	18%		12%			23%
70 - 74	18%		13%			23%
75 - 79	18%		13%			23%
80 - 84	20%		14%			25%
85 +	17%		11%			23%

YEAR OF DIAGNOSIS = 2008 REGIMEN = IMID

	Probability C	CI 95% LC	OW CI	95%	HIGH
66 - 69	27%		20%		33%
70 - 74	32%		26%		37%
75 - 79	27%		21%		32%
80 - 84	30%		24%		37%
85 +	29%		22%		36%

YEAR OF DIAGNOSIS = 2008 REGIMEN = IMIDS_ALKAY

			Probability	CI	95%	LOW	CI	95%	HIGH
66	-	69	6%			3%			10%
70	-	74	9%			6%			13%
75	-	79	8%			4%			11%
80	-	84	13%			8%			18%
85	+		9%			4%			15%

YEAR OF DIAGNOSIS = 2009 REGIMEN = PI_ALKAY

	Probability	CI 95%	LOW	CI	95%	HIGH
66 - 69	17%		11%			23%
70 - 74	12%		8%			16%
75 - 79	9%		6%			13%
80 - 84	8%		5%			11%
85 +	7%		3%			10%

YEAR OF DIAGNOSIS = 2009 REGIMEN = PI_IMIDS

	Probability CI	95% LOW	CI 95% HIGH
66 - 69	8%	4%	11%
70 - 74	8%	5%	12%
75 - 79	12%	8%	17%
80 - 84	7%	4%	10%
85 +	7%	3%	11%

YEAR OF DIAGNOSIS = 2009 REGIMEN = PI

			Probability	CI	95%	LOW	CI	95%	HIGH
66	-	69	22%			16%			29%
70	-	74	23%			18%			29%
75	-	79	23%			18%			28%
80	-	84	26%			20%			32%
85	+		23%			16%			30%

YEAR OF DIAGNOSIS = 2009

REGIMEN = IMID

			Probability	CI	95%	LOW	CI	95%	HIGH
66	-	69	26%			20%			33%
70	-	74	32%			26%			38%
75	-	79	27%			21%			32%
80	-	84	32%			25%			38%
85	+		31%			24%			38%

YEAR OF DIAGNOSIS = 2009 REGIMEN = IMIDS_ALKAY

			Probability	CI	95%	LOW	CI	95%	HIGH
66	-	69	3%			1%			5%
70	-	74	5%			2%			7%
75	-	79	4%			2%			6%
80	-	84	7%			3%			10%
85	+		5%			2%			8%

YEAR OF DIAGNOSIS = 2010 REGIMEN = PI_ALKAY

	Probability (CI 95% LOW	CI 95%	HIGH
66 - 69	24%	18%	5	31%
70 - 74	17%	13%	5	22%
75 - 79	14%	10%	5	18%
80 - 84	12%	8%	5	16%
85 +	10%	6%	Š	15%

YEAR OF DIAGNOSIS = 2010 REGIMEN = PI_IMIDS

	Probability	CI	95%	LOW	CI	95%	HIGH
66 - 69	9%			5%			13%
70 - 74	10%			6%			14%
75 - 79	15%			10%			20%
80 - 84	8%			5%			12%
85 +	9%			4%			14%

YEAR OF DIAGNOSIS = 2010 REGIMEN = PI

			Probability	CI	95%	LOW	CI	95%	HIGH
66	-	69	20%			14%			25%
70	-	74	21%			16%			26%
75	-	79	21%			16%			26%
80	-	84	24%			18%			30%
85	+		22%			15%			28%

YEAR OF DIAGNOSIS = 2010 REGIMEN = IMID

	Probability (CI 95%	LOW	CI	95%	HIGH
66 - 69	26%		20%			32%
70 - 74	32%		26%			37%
75 - 79	27%		22%			33%
80 - 84	33%		26%			39%
85 +	32%		25%			40%

YEAR OF DIAGNOSIS = 2010 REGIMEN = IMIDS_ALKAY

Probability	CI	95%	LOW	CI	95%	HIGH
4%			1%			6%
6%			3%			8%
5%			2%			7%
9%			5%			12%
7%			3%			10%
	4% 6% 5% 9%	4% 6% 5% 9%	48 68 58 98	4% 1% 6% 3% 5% 2% 9% 5%	4% 1% 6% 3% 5% 2% 9% 5%	6% 3% 5% 2% 9% 5%

YEAR	OF	DIA	.GNOS	IS	=	201	. 1
REGIN	IF.N	=	PT	AΤ	KA	Υ	

	Probability CI	95% LOW CI 95%	HIGH
66 - 69	32%	25%	40%
70 - 74	24%	18%	30%
75 - 79	19%	14%	24%
80 - 84	17%	11%	22%
85 +	14%	9%	20%

YEAR OF DIAGNOSIS = 2011 REGIMEN = PI_IMIDS

		Probability	CI	95%	LOW	CI	95%	HIGH
66 - 6	59	9%			5%			13%
70 - 7	74	10%			6%			14%
75 - 7	79	15%			10%			20%
80 - 8	34	9%			5%			12%
85 +		9%			5%			14%

YEAR OF DIAGNOSIS = 2011 REGIMEN = PI

		Probability	CI	95%	LOW	CI	95%	HIGH
66 - 6	69	20%			14%			26%
70 - 7	74	22%			17%			27%
75 - 7	79	22%			17%			27%
80 - 8	34	26%			20%			32%
85 +		23%			16%			29%

YEAR OF DIAGNOSIS = 2011 REGIMEN = IMID

	Probability	CI 95%	LOW	CI	95%	HIGH
66 - 69	20%		15%			25%
70 - 74	26%		20%			31%
75 - 79	22%		17%			27%
80 - 84	27%		21%			33%
85 +	26%		20%			33%

YEAR OF DIAGNOSIS = 2011 REGIMEN = IMIDS_ALKAY

			Probability	CI	95%	LOW	CI	95%	HIGH
66	-	69	2%			1%			3%
70	-	74	3%			1%			5%
75	-	79	3%			1%			4%
80	-	84	5%			2%			8%
85	+		4%			1%			6%