What do leading KPIs look like?





IRX – What do good LEADING KPIs look like?

The SECRET SAUCE in IRX IDMs is constant learning and pursuit of better LEADING KPIs

Lagging KPIs: A Window into the Past

Lagging KPIs measure what has already happened, such as sales numbers and costs. These indicators provide valuable insight into your progress towards your goals and objectives. But what about the future?



Leading KPIs: A Glimpse into the Future

Leading KPIs, such as the number of inquiries, help predict future sales and give you the ability to plan and make strategic decisions. They are used to predict changes or trends and are forward looking and help to manage the performance of a system or process.



The key difference between Leading and Lagging KPIs is that Leading KPIs indicate where you're likely to go, while Lagging KPIs only measure what you have already achieved.



IRX – What do good LEADING KPIs look like?

KPI Stair Step Framework

Area of Focus	Unacceptable	Basic	Intermediate	Advanced
Sales Team		Leadi	ng KPIs	
Revenue Bookings	* \$ Bookings * Shipments/revenue * Funnel size (unweighted \$s) * # of active projects	* # of Sales calls * # of Funnel adds (\$s) * Total Funnel size w/ weighted \$s * # of SQLS (MQLS converted) = Sales qualified leads	* Sales calls * Appointments/ Appointment attempts * Quotes/demos (Stage #3 in funnel) * MQLs = Marketing qualified leads converting to SQLs and leading to quotes above xx\$s	* Sales calls with SQLs * 3 week appointments scheduled for SQLs *3 week appointments scheduled for stage 3 funnel opportunities * Stage 4 Funnel Size (w/2 week conversion target) * MQL – SQL Cycle time and conversion rate to orders above xx\$s
Value added	Not too much	Interesting	Informative	Predictive

The goal overtime is to move up the value add KPI ladder



IRX – What do good leading KPIs look like?

KPI Stair Step Framework

Area of Focus	Unacceptable	Basic	Intermediate	Advanced								
Sales Team	Leading KPIs											
- Where are you in your KPI journey?												
- At the end of each IDM cycle do you discuss (besides results & outcomes												
versus your 100 day objectives) - What did we learn & how can we push the												
"leading" KPIs as we move forward in the next 100 day cycle?												
- This can be an absolute games changer												
Value added	Not too much	Interesting	Informative	Predictive								

The goal overtime is to move up the value add KPI ladder



CARE - Q1

	Area of Measurement	OWNER	Start Point	Target	Leading or Lagging		9-Jan WK 1	16-Jan 2	23-Jan 3	30-Jan 4	6-Feb 5	13-Feb 6	20-Feb 7	27-Feb 8	6-Mar 9	13-Mar 10	20-Mar 11	27-Mar 12	3-Apr 13
1	CARE On Time Renewal	ASL	65%	68%	Leading	TARGET	65%	65%	65%	65%	66%	66%	66%	66%	66%	67%	67%	67%	68%
_	Win Rate	, 52			Leading	ACT	65%	80%	50%	70%	60%	71%	60%	68%	68%	71%	72%	68%	69%
2	Unconnected 0 to 36 month assets with Care quoted	ASL/AM	32%	38%		TARGET	32%	32%	33%	33%	34%	34%	35%	35%	36%	36%	37%	37%	38%
2		A3L/AIVI			Leading	ACT	32%	30%	30%	34%	38%	36%	38%	39%	39%	40%	41%	43%	44%
2	New CARE Opportunities Created - Weekly pacing	ASL/AM	\$0	\$22,500,000	Leading	TARGET	\$1,730,769	\$3,461,538	\$5,192,308	\$6,923,077	\$8,653,846	\$10,384,615	\$12,115,385	\$13,846,154	\$15,576,923	\$17,307,692	\$19,038,462	\$20,769,231	\$22,500,000
,	(\$)	A3L/AIVI	30			ACT	\$1,407,021	\$3,006,813	\$4,338,176	\$5,913,906	\$7,559,189	\$10,837,775	\$13,080,303	\$14,097,303	\$15,297,303	\$15,897,303	\$18,429,735	\$19,947,856	\$21,656,996
4	CARE Bookings QTD (\$)	ASL/AM	\$0	\$11,261,000	00 lagging	TARGET	\$866,231	\$1,732,462	\$2,598,692	\$3,464,923	\$4,331,154	\$5,197,385	\$6,063,615	\$6,929,846	\$7,796,077	\$8,662,308	\$9,528,538	\$10,394,769	\$11,261,000
	CARE BOOKINGS QTD (3)	A3L/AIVI			Lagging	ACT	\$223,988	\$632,210	\$1,018,015	\$1,778,291	\$1,778,291	\$4,620,636	\$5,484,921	\$6,188,943	\$7,414,901	\$8,123,899	\$10,064,613	\$10,739,246.00	\$12,872,013.93
-	CARE Bookings Weekly (\$)	ASL/AM	\$673,769.00	\$866,230.77		TARGET	\$866,230.77	\$866,230.77	\$866,230.77	\$866,230.77	\$866,230.77	\$866,230.77	\$866,230.77	\$866,230.77	\$866,230.77	\$866,230.77	\$866,230.77	\$866,230.77	\$866,230.77
	CARE BOOKINGS WEEKIY (5)	A3L/AIVI			Lagging	ACT	\$223,988	\$408,023	\$386,005	\$687,682	\$0	\$2,842,345	\$867,000	\$704,022	\$1,225,958	\$708,998	\$1,940,713	\$674,633.00	\$2,132,767.00
-	20 Year Attachment Rate	ASL/AM	39%	41%		TARGET	39%	39%	39%	39%	39%	39%	39%	39%	39%	40%	40%	40%	41%
0	on All Accounts				Lagging	ACT	39%	39%	39%	39%	39%	39%	39%	39%	39%	39%	39%	39%	39%

Value added

Not too much



Interesting



Informative



Predictive

CARE - Q2

	Area of Measurement	OWNER	Start Point	Target	Leading or Lagging		10-Apr WK 1	17-Apr 2	24-Apr 3	1-May 4	8-May 5	15-May 6	22-May 7	29-May 8	5-Jun 9	12-Jun 10	19-Jun 11	26-Jun 12	3-Jul 13
,	CARE On Time Renewal	ASL	68%	70%	Leading	TARGET	68%	68%	68%	68%	68%	68%	68%	68%	68%	69%	69%	69%	70%
	Win Rate			70%	Leading	ACT	68%												
2	Unconnected 0 to 36 month assets with Care	ASL/AM	SL/AM 43% 509	50%	Leading	TARGET	43%	44%	44%	45%	45%	46%	46%	47%	47%	48%	48%	49%	50%
	quoted	ASL/AIVI		30%	Leading	ACT	43%												
2	New CARE Opportunities Created - Weekly pacing	ASL/AM	\$21,656,000	\$43,156,000	0 Leading	TARGET	\$1,653,846	\$3,307,692	\$4,961,538	\$6,615,385	\$8,269,231	\$9,923,077	\$11,576,923	\$13,230,769	\$14,884,615	\$16,538,462	\$18,192,308	\$19,846,154	\$21,500,000
	(\$)	AJC/AIN				ACT	\$364,000												
4	New 'Target Account' CARE	Opportunities Created - ASL/AM	40	86	Leading	TARGET	3	6	9	12	15	18	22	26	30	34	38	42	46
	Weekly pacing (count)					ACT	2												
5	CARE Bookings QTD (\$)	ASL/AM	\$12,873,014.00	\$25,060,514.00	0 Lagging	TARGET	\$937,500.00	\$1,875,000.00	\$2,812,500.00	\$3,750,000.00	\$4,687,500.00	\$5,625,000.00	\$6,562,500.00	\$7,500,000.00	\$8,437,500.00	\$9,375,000.00	\$10,312,500.00	\$11,250,000.00	\$12,187,500.00
	CARE BOOKINGS QTD (3)					ACT	\$129,074												
6	Average 4 Assets Attached	ASL/AM	136	364	Lagging	TARGET	18	35	53	70	88	105	123	140	158	175	193	210	228
U	by AM Per Month				Lagging	ACT	6												



