## **Corporate Parenting Board - Performance Scorecard**



This scorecard provides an overview of current performance using high level performance indicators and activity data to support a range of other intellience, including a summary report finalised after discussion at the relevent meeting. Performance is reported year to date, with comparison to previous year (England, Statistical Neighbours) and target. This intelligence should be used to help us to understand how well we are safeguarding and improving outcomes for children and young people. How much have we done?, how well have we done it? and have we made a difference?

Part	Direction o	travel based on May 18 to June 18	WALSALL PERFORMANCE							TARGET HOW ARE WE DOING?			LATEST BENCHMARK		
Second   Property   Second			2015	2016		2018-19				2017	Direction of	Target			
10.   10.					2017-18	Apr-18	May-18	Jun-18				achieved?	England	SN	
Marie   Mari	Looked A	After Children - Number, Admissions, and	d Discha	rges											
Marie   Mari	LAC1	Number of Looked After Children at period end	627	645	637	638	630	638	638	620	<b>↑</b>	×	72,670	5,065	
Mathematical   Math	LAC2	<u> </u>	96.3	97.5	96.3	96.5	95.2	96.5	96.5	95.2	<b>^</b>	×	60	86.9	·
1.65	LAC3		5	8	9	9	9	10	10	n/a	<b>↑</b>	n/a	n/a	n/a	· ·
Column   C	LAC4	Number of LAC admissions (SB)	185	186	213	11	8	18	37	reduce	<b>^</b>	×	32,810	1,945	·
1000   1000	LAC5	Rate of LAC Admissions per 10,000 (SB)	29.1	28.1	32	20.0	14.5	32.7	22.4	reduce	<b>^</b>	×	27.6	31.7	1
Code-of-Arter Children—Placements   1.0000   1.0000   1.0000   1.0000   1.0000   1.0000   1.0000   1	LAC6	Number of children ceasing to be looked after (BB)	164	168	219	10	16	10	36	increase	•	✓	31,250	1,800	1
1.	LAC7		25.6	25.4	33	18.1	29.0	18.1	21.8	increase	•	✓	27.4	31.6	·
Section   Control   Cont	Looked A	After Children - Placements													
1.65   Special count of the county and county of the cou	LAC7	% LAC 3 or more placements in yr (SB)	8.5	7.1%	8.9%	7.1%	6.3%	6.1%	6.1%	8.5	4	✓	10	n/a	1
Act   Considered trays seek to lake [BB]   Act	LAC8		64.8%	62.0%	64.1%	64.1%	63.3%	62.7%	62.7%	68.0%	•	×	68%	n/a	1
March   Marc	LAC9		11.3%	14.9%	12.9%	12.6%	12.9%	12.4%	12.4%	13.0%	•	✓	13%	15%	·
Cooled After Children - Care Polario (Bay 1988)	LAC10	% placed out of borough (SB)	47%	48.7%	45.4%	45.3%	46.1%	46.6%	46.1%	45.0%	<b>^</b>	×	39%	42%	1
LACE   Substitutive vision sundersides not immediate in the process (a.e. In accordance with chiefs play ( )   98.25   78.59   97.85   97.85   97.85   97.85   97.85   99.86   99.86   99.87   • 1/a   1/	LAC11	•	49	54	51	56	60	62	62	reduce	<b>^</b>	×	n/a	n/a	· ·
Decidion   Control   Con	Looked A	fter Children - Care Planning, Reviews and Visi	ts												
Commontain	LAC12		86.2%	78.5%	87.8%	87.8%	91.4%	89.2%	89.4%	95%	•	×	n/a	n/a	1
LAC17 (88)  IAC19 (89)  IAC19 (89)  IAC19 (89)  IAC19 (80)  IAC19	LAC15		90.1%	82.6%	90.3%	91.0%	95.3%	95.6%	93.8%	95%	<b>^</b>		n/a	n/a	Debbie Silvester
LAC19   School differ children allocated to a qualified coral worker (as)   100%   1	LAC16	% LAC reviews where child's views recorded (BB)	96.8%	97.6%	100%	100%	100%	100%	100%	98%	<b>→</b>	✓	n/a	n/a	Debbie Silvester
Locked After Children - Attainment   KS2 combined Reading, writing and maths - working at or above expected standard   61%   28%   32%   Annual   Annual   63%   n/a   x   n/a   n/a   n/a   Lorraine Thompson	LAC17		38.7%	45.6%	49.8%	62.8%	47.0%	61.3%	55.4%	n/a	<b>^</b>	n/a	n/a	n/a	Debbie Silvester
LAC21 KS4 achieving a good GCSE in both English and Maths 21% 18% 35% Annual Annual 63% n/a × n/a n/a Lorraine Thompson  LAC22 KS4 achieving a good GCSE in both English and Maths 21% 18% 35% Annual Annual 25% n/a ✓ n/a n/a Lorraine Thompson  Locked After Children - Health  LAC23 Initial Health Assessments in timescale (BB) 80.3% 81.3% 63.1% 70.0% 85.7% 94.4% 85.7% 90% ↑ × n/a n/a Jivan Sembi, Julie Daley & Rita Homer  LAC24 Of all children looked after, the % who have had a review health assessments in timescale (BB) 81.6% 85% 71.0% Quarterly 81.0% 90% ↑ n/a n/a Jivan Sembi, Julie Daley & Rita Homer  LAC25 No. LAC receiving CAMHS services 40 n/a Quarterly n/a n/a n/a n/a Jivan Sembi, Julie Daley & Rita Homer  LAC26 % of Children looked after for 12 months continuously having annual health checks (BB) 78.6% 85% n/a Quarterly n/a 90% n/a n/a n/a Jivan Sembi, Julie Daley & Rita Homer  Schildren looked after for 12 months continuously 8 n/a Quarterly n/a 90% n/a n/a n/a Jivan Sembi, Julie Daley & Rita Homer	LAC19		100%	100%	100%	100%	100%	100%	100%	100%	<b>→</b>	✓	n/a	n/a	
LAC21 KS4 achieving a good GCSE in both English and Maths 21% 18% 35% Annual Annual 63% n/a × n/a n/a Lorraine Thompson  LAC22 KS4 achieving a good GCSE in both English and Maths 21% 18% 35% Annual Annual 25% n/a ✓ n/a n/a Lorraine Thompson  LOOKED After Children - Health  LAC23 Initial Health Assessments in timescale (BB) 80.3% 81.3% 63.1% 70.0% 85.7% 94.4% 85.7% 90% ↑ × n/a n/a Jivan Sembi, Julie Daley & Rita Homer  LAC24 Of all children looked after, the % who have had a review health assessments in timescale (BB) 81.6% 85% 71.0% Quarterly 81.0% 90% ↑ n/a n/a Jivan Sembi, Julie Daley & Rita Homer  LAC25 No. LAC receiving CAMHS services 40 n/a Quarterly n/a n/a n/a n/a Jivan Sembi, Julie Daley & Rita Homer  LAC25 % of Children looked after for 12 months continuously having annual health checks (BB) 78.6% 85% n/a Quarterly n/a 90% n/a n/a Jivan Sembi, Julie Daley & Rita Homer  % children looked after for 12 months continuously 8 n/a Quarterly n/a 90% n/a n/a Jivan Sembi, Julie Daley & Rita Homer  % children looked after for 12 months continuously 8 n/a Quarterly n/a 90% n/a n/a Jivan Sembi, Julie Daley & Rita Homer	Looked A	fter Children Attainment													
LAC23 Initial Health Assessments in timescale (BB) 80.3% 81.3% 63.1% 70.0% 85.7% 94.4% 85.7% 90% ↑ × n/a n/a Jivan Sembi, Julie Daley & Rita Homer  LAC24 Of all children looked after, the % who have had a review health assessments in timescale (BB) 81.6% 85% 71.0% Quarterly 81.0% 90% ↑ n/a n/a Jivan Sembi, Julie Daley & Rita Homer  LAC25 No. LAC receiving CAMHS services 40 n/a Quarterly n/a n/a n/a n/a n/a Jivan Sembi, Julie Daley & Rita Homer  LAC26 % of Children looked after for 12 months continuously having annual health checks (BB) 78.6% 85% n/a Quarterly n/a 90% n/a n/a n/a n/a Jivan Sembi, Julie Daley & Rita Homer		KS2 combined Reading, writing and maths - working	61%	28%	32%		Annual		Annual	63%	n/a	×	n/a	n/a	Lorraine Thompson
LAC23 Initial Health Assessments in timescale (BB)  80.3% 81.3% 63.1% 70.0% 85.7% 94.4% 85.7% 90%    No. LAC24 of all children looked after, the % who have had a review health assessments in timescale (BB)  81.6% 85% 71.0% Quarterly  81.0% 90%    No. LAC receiving CAMHS services  40    No. LAC receiving CAMHS services  40    No. LAC26 % of Children looked after for 12 months continuously having annual health checks (BB)  78.6% 85%    No. LAC26 % children looked after for 12 months continuously having annual health checks (BB)  78.6% 85%    No. LAC26 % children looked after for 12 months continuously having annual health checks (BB)  78.6% 85%    No. LAC26 % children looked after for 12 months continuously having annual health checks (BB)  78.6% 85%    No. LAC26 % children looked after for 12 months continuously having annual health checks (BB)  78.6% 85%    No. LAC26 % children looked after for 12 months continuously having annual health checks (BB)  78.6% 85%    No. LAC26 % children looked after for 12 months continuously having annual health checks (BB)  78.6% 85%    No. LAC26 % children looked after for 12 months continuously having annual health checks (BB)	LAC22	KS4 achieving a good GCSE in both English and Maths	21%	18%	35%		Annual		Annual	25%	n/a	<b>✓</b>	n/a	n/a	Lorraine Thompson
LAC24 Of all children looked after, the % who have had a review health assessments in timescale (BB)  81.3% 81.3% 65.1% 70.0% 85.7% 94.4% 85.7% 90%	Looked A	fter Children - Health													
LAC25 No. LAC receiving CAMHS services  40	LAC23	Initial Health Assessments in timescale (BB)	80.3%	81.3%	63.1%	70.0%	85.7%	94.4%	85.7%	90%	<b>^</b>	×	n/a	n/a	1
LAC26 % of Children looked after for 12 months continuously Aving annual health checks (BB)  78.6% 85% n/a Quarterly n/a	LAC24		81.6%	85%	71.0%		Quarterly		81.0%	90%	<b>^</b>		n/a	n/a	
Continuously having annual health checks (BB)  78.6%  85%  N/a  Quarterly  N/a  90%  N/a  N/a  N/a  N/a  N/a  Rita Homer  We children looked after for 12 months continuously  Jivan Sembi, Julie Daley &	LAC25	No. LAC receiving CAMHS services	40		n/a	Quarterly			n/a	n/a	n/a		n/a	n/a	<u>'</u>
% children looked after for 12 months continuously 88.8% 82% 83.0% 86.1% 86.8% 86.7% 86.7% 96.7%	LAC26		78.6%	85%	n/a		Quarterly		n/a	90%	n/a		n/a	n/a	•
with immunisations up to date (BB)  88.8%  82%  83.3%  86.1%  86.8%  86.7%  86.7%  90%  T  n/a  n/a  n/a  Rita Homer	LAC27	•	88.8%	82%	83.3%	86.1%	86.8%	86.7%	86.7%	90%	<b>^</b>	×	n/a	n/a	

		WALSALL PERFORMANCE							TARGET	TARGET HOW ARE WE DOING?			NCHMARK	
		2015 -16	2016 -17	2017-18	Apr-18	20 May-18	018-19 Jun-18	Q1 Jun 18 (ytd)	2017 -18	Direction of Travel (vs last period)	Target achieved?	England	SN	RESPONSIBLE GROUP MANAGER
LAC28	% of children looked after continuously for 12 months with teeth checked by a dentist (BB)	86.7%	85%	82.4%		Quarterly		12.2%	90%	<b>↑</b>		n/a	n/a	Jivan Sembi, Julie Daley & Rita Homer
LAC29	% of LAC for 12 months+, who have an identified substance misuse problem (SB)	4.6%	5.5%	6.4%		Quarterly		7.0%	n/a	n/a		n/a	n/a	Jivan Sembi, Julie Daley & Rita Homer
LAC30	SDQs (% completed & recorded to system) (BB)	61.8%	84%	95.6%	6.1%	13.3%	21.1%	21.1%	90.0%	<b>↑</b>				Jivan Sembi, Julie Daley & Rita Homer
LAC31	Average SDQ score (SB)	14.0	14.2	14.0	14	14.2	13.6	13.6		<b>4</b>		14	14.2	Jivan Sembi, Julie Daley & Rita Homer
Looked Af	ter Children - Offending													
LAC32	% of children looked after continuously for 12 months who have offended (SB)	3.1%	1.5%	3.5%		Quarterly	T	3.4%	low is better	•		n/a	n/a	Jivan Sembi & Phil Rutherford
LAC34	Looked After Children subject to remand (SB)	3	2	1	1	1	0	0	0	Ψ	×	n/a	n/a	Jivan Sembi & Phil Rutherford
LAC35	Looked After Children Discharges - sentenced to custody (SB)	2	7	6	0	0	0	0	n/a	<b>→</b>	n/a	n/a	n/a	Jivan Sembi & Phil Rutherford
Care Leavers														
CL1	Number of Care Leavers	new r	eporting	201	206	202	201	201	n/a	<b>^</b>				Jivan Sembi
CL1	% Care Leavers age 19 to 21 not in suitable accommodation (SB)	10.2%	7.9	7.4	5.9	7.4	7.3	7.3	10%	Ψ	✓	7%	9%	Jivan Sembi
CL2	% Care Leavers age 19 to 21 not in suitable education, employment or training (SB)	57.7%	52.5	39.7	35.6	34.4	35.8	35.8	45%	<b>1</b>	✓	50%	51%	Jivan Sembi
Adoption	and Permanency													
AD1	% Ceasing care due to being adopted (in Year)	19.5%	21.4%	21.5%	20.0%	31.3%	30.0%	27.8%	20%	<b>^</b>	✓	14.8%	20.5%	Elizabeth Gosling
AD2	Number of children Adopted (ytd)	32	36	47	2	5	3	10	high is better	•	×			Elizabeth Gosling
AD3	Number with a Placement Order	76	66	45	43	42	40	40		<b>→</b>			525	Elizabeth Gosling
AD4	Number placed for Adoption	31	39	20	19	19	18	18		4			230	Elizabeth Gosling
	Of those adopted, Average time from Entering Care to moving in with adopted family (Days) (A1) (3-year average)(SB)	532	510	483	491	506	484	484	reduce	<b>4</b>	✓	558	n/a	Elizabeth Gosling
AD6	Of those adopted, Average time between receiving court authority to place a child and deciding on a match to a family (Days) (A2) (3 year average) (SB)	200	199	199	222	224	212	212	reduce	4	✓	226	n/a	Elizabeth Gosling
	% Children who wait less than 14 months between entering care and moving in with their adoptive family (A3) (3- year average) (BB)	53%	53%	58.4% (78/136)	58.1% (61/105)	57.5% (61/106)	57.4% (62/108)	57.4% (62/108)	increase	•	✓	47	n/a	Elizabeth Gosling
AD8	Adoptions from care (% leaving care who are adopted) (A4) (3-year average) (BB)	17.0%	18.3%	21.1%	21.3%	21.7%	21.9%	21.9%		<b>^</b>		16	n/a	Elizabeth Gosling
AD9	Number of children for whom permanence decisions has changed away from adoption (3-year average) (A5)	10 (6%)	25	26	23	23	23	23		<b>^</b>		3520 (14%)	n/a	Elizabeth Gosling
AD10	Adoptions of children from ethnic minority backgrounds (% of BME children leaving care who are adopted) (3-year average) (A6)	22 (11.6%)	25 (13.9%)	30 (17.0%)	27 (21.4%)	27 (21.1%)	29 (21.0%)	29 (21.0%)		<b>^</b>		2,330 (9%)	n/a	Elizabeth Gosling
AD11	Adoptions of children aged five or over (% of children aged 5 or over leaving care who are adopted) (3-year average) (A7)	28 (7.9%)	23 (6.6%)	23 (6.6%)	14 (5.4%)	18 (6.6%)	18 (6.5%)	18 (6.5%)		<b>→</b>		3,180 (5%)	n/a	Elizabeth Gosling
AD12	Average length of care and supervsion proceedings (s31) locally (weeks) (3 year average) (A8) (SB)	31	36	31	tbc	tbc	tbc	tbc		<b>4</b>		31	n/a	Elizabeth Gosling
AD13	Number of children waiting to be placed for adoption (A9) (SB)	49	29	27	28	29	26	26		Ψ		3,960	n/a	Elizabeth Gosling
AD14	Of those adopted, Average time between a child entering care and moving in with its adoptive family, adjusted for foster care adoptions (3-year average) (A10)	494	501	482	498	512	499	499		<b>1</b>		490	n/a	Elizabeth Gosling
AD15	Number of approved adoptive families at snapshot date (A11)	5	9	tbc	tbc	tbc	tbc	tbc		<b>→</b>		2,530	n/a	Elizabeth Gosling
AD16	Proportion of adoptive families who were matched to a child in the year who waited more than 3 months from approval to being matched to a child (A12) (SB)	80	30	tbc	tbc	tbc	tbc	tbc		<b>→</b>		73	n/a	Elizabeth Gosling
AD17	Number of applications to become an adoptive family still being assessed (not yet approved or rejected) as at 31 March (A13)	19	9	tbc	tbc	tbc	tbc	tbc		<b>→</b>		1,730	n/a	Elizabeth Gosling
AD18	Number of children waiting to be placed for adoption with a placement order (as at period end) <b>(A14)</b>	40	25	19	21	21	20	20		<b>^</b>		2,410	n/a	Elizabeth Gosling
AD19	Number of new ADM decisions in period (A15)	60	34	37	1	1	3	5		Ψ		4,310	n/a	Elizabeth Gosling
AD20	Number of new placement orders granted in period (A16)	37	30	29	3	1	2	6		•		3,590	n/a	Elizabeth Gosling

## KEY TO SYMBOLS AND NOTES

## **Direction of Travel**

- improved in performance if bigger is better
- improved in performance if smaller is better
- → Static Performance
- deteriorated in performance if bigger is better
- deteriorated in performance if smaller is better
- A Black arrows up or down indicate that neither high nor low is good/poor, but there are a range of factors that will determine if an increase or decrease is appropriate. This applies to activity data mainly

## Themes – measuring the end to end journey of the child

The following icons are used denote measuring specific elements:

- Measures that indicate timeliness and help to identify Drift and Delay
- Revolving Door measuring children coming back into the system at key stages
- Needs of children and young people reasons we are providing services