

Pharmacy and Therapeutics Committee

September 3, 2025



Prayer



Approval of Minutes



FMOLHS System P&T Committee

Formulary Appeals



FMOLHS System P&T Recommendations:

Dexamethasone Ophthalmic Solution

Approved as a part of a pediatric oncology protocol, whereby the need exists to treat a complication that can occur with a specific treatment plan



FMOLHS System P&T Committee

Formulary Requests



FMOLHS System P&T Recommendations

Vutrisiran (Amuttra)

Approved for treatment of transthyretin amyloidosis with cardiomyopathy (ATTR-CM) and hereditary transthyretin amyloidosis with polyneuropathy (hATTR-PN) in adults, including those unable to tolerate or that do not respond to current therapies.



FMOLHS System P&T Committee

Class Reviews - NONE



FMOLHS System P&T Committee

*Consent Agenda Class Review
Recommendations Summary*



FMOLHS System P&T

Consent Agenda Class Review Recommendations Summary

Antigout Agents (92:16) (40:40)

Allopurinol, colchicine tablets, probenecid, and febuxostat (Uloric)	FORMULARY
Pegloticase (Krystexxa)	FORMULARY <i>restricted to outpatient</i>
Colchicine capsules	NON-FORMULARY

Antihelmintics (8:08)

Albendazole, praziquantel, and ivermectin	FORMULARY
Mebendazole, triclabendazole, and pyrantel	NON-FORMULARY

Antiparathyroid Agents (Calcimimetics) (68:24.04)

Cinacalcet (Sensipar)	FORMULARY
Etelcalcetide (Parsabiv)	NON-FORMULARY

Biguanides (68:20.04)

Metformin	FORMULARY <i>restricted to behavioral health and pediatrics</i>
Metformin XR and combination formulations	NON-FORMULARY

FMOLHS System P&T Recommendations / Consent Agenda

DDP-4 Inhibitors (68:20.05)	
Saxagliptin (Onglyza)	FORMULARY <i>restricted to non-diabetic related indications</i>
Linagliptin, sitagliptin, alogliptin, and all combination formulations	NON-FORMULARY
Dopamine (D2) Agonists, Ergot-derived (28:36.20.04)	
Bromocriptine (Parlodel)	FORMULARY
Cabergoline	FORMULARY <i>not stocked</i>
Antihistamines, first generation (4:04)	
Diphenhydramine, cyproheptadine, and promethazine Meclizine and prochlorperazine	FORMULARY
Dimenhydrinate injection	FORMULARY <i>restricted to obstetrics</i>
Brompheniramine and chlorpheniramine Trimethobenzamide and dimenhydrinate oral	NON-FORMULARY
Leukotriene Modifiers (48:10.24)	
Montelukast (Singulair)	FORMULARY
Zafirlukast (Accolate) and zileuton (Zyflo)	NON-FORMULARY

FMOLHS System P&T Recommendations / Consent Agenda

Guanylate Cyclase-C (GC-C) Agonists (56:92)

Linaclotide	FORMULARY <i>restricted to continuation of home therapy and to GI practitioners</i>
Plecanatide	NON-FORMULARY

Insulins (68:20.08)

Isophane insulin, human (NPH), insulin lispro protamine + insulin lispro (Humalog 75/25 mix), insulin glargine (Lantus), insulin lispro, human (Humulin R, Humulin R U-500, and Myxredlin)	FORMULARY
Insulin aspart, insulin degludec, insulin detemir, insulin glulysine, insulin human inhaled, and all other insulin formulations	NON-FORMULARY

Iron replacement (oral)

Ferrous sulfate tablets, enteric coated tablets, and oral liquid	FORMULARY
Ferrous sulfate extended release tablets, ferrous gluconate, ferrous fumarate, iron polysaccharide complex, and ferric maltose	NON-FORMULARY

For ferric citrate formulary status see
Phosphate Binder Class Review

FMOLHS System P&T Recommendations / Consent Agenda

Lincosamide (8:12.28.20)	
Clindamycin	FORMULARY
Macrolides (8:12.12)	
Erythromycin, clarithromycin, and azithromycin	FORMULARY
Fidaxomicin	FORMULARY <i>restricted to ID, GI, CC</i>
Magnesium replacement products	
Magnesium sulfate injection	FORMULARY
Magnesium oxide tablets	
Magnesium chloride, magnesium gluconate, magnesium lactate, and magnesium carbonate	NON-FORMULARY
Miotics, Ophthalmic (52:40.20)	
Acetylcholine and pilocarpine	FORMULARY
Carbachol	FORMULARY <i>restricted to ocular surgeries</i>
Echothiophate iodide	NON-FORMULARY

FMOLHS System P&T Recommendations / Consent Agenda

Monobactam (8:12.07.16)

Aztreonam	FORMULARY
-----------	-----------

Mydriatics, Ophthalmic (52:24)

Atropine, cyclopentolate, phenylephrine, tropicamide, cyclopentolate/phenylephrine, and tropicamide/phenylephrine	FORMULARY
Homatropine	NON-FORMULARY

Phosphodiesterase-4 (PDE4) Inhibitors (92:36, 84:06.92, 84:92, 48:32)

Roflumilast tablets	FORMULARY
Crisaborole	FORMULARY <i>restricted to outpatient</i>
Apremilast and roflumilast topical	NON-FORMULARY

Potassium replacement products (IV)

Potassium chloride, potassium acetate, and potassium phosphate	FORMULARY
--	-----------



FMOLHS System P&T Recommendations / Consent Agenda

Potassium replacement products (oral)

Klor-con M (potassium chloride extended release (microencapsulated) tablets, potassium bicarbonate effervescent tablets, potassium citrate/citric acid (Bicitra) and potassium citrate/citric acid/sodium citrate (Polycitra)	FORMULARY
Potassium acid phosphate tablets and potassium acid phosphate packets	
Potassium chloride oral solution	FORMULARY <i>restricted to pediatrics</i>
Potassium chloride wax matrix tablets, potassium citrate, and potassium gluconate	NON-FORMULARY

Rabies Immune Globulin

HyperRab	FORMULARY
Imogam and Kedrab	NON-FORMULARY

RhoD Immune Globulin

Rhophylac	FORMULARY
WinRho SDF	FORMULARY <i>indications other than isoimmunization in Rh- incompatible pregnancy</i>
HyperRHO S/D, RhoGAM, and MICRhoGAM	NON-FORMULARY

FMOLHS System P&T Committee

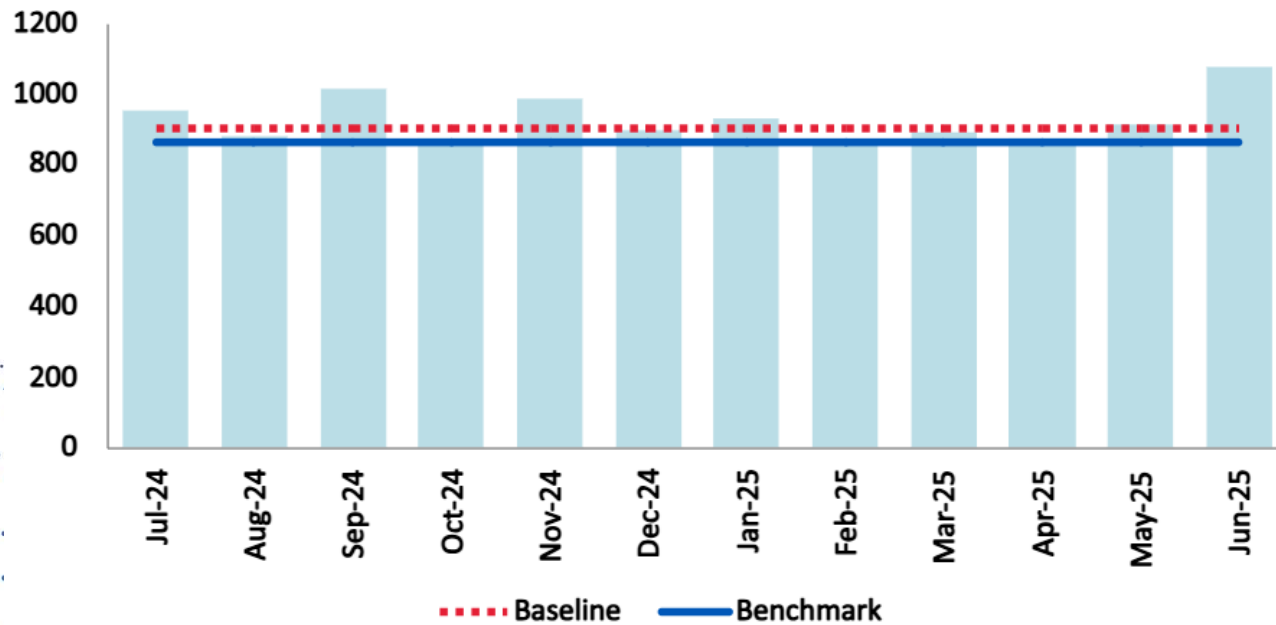
Antimicrobial Stewardship



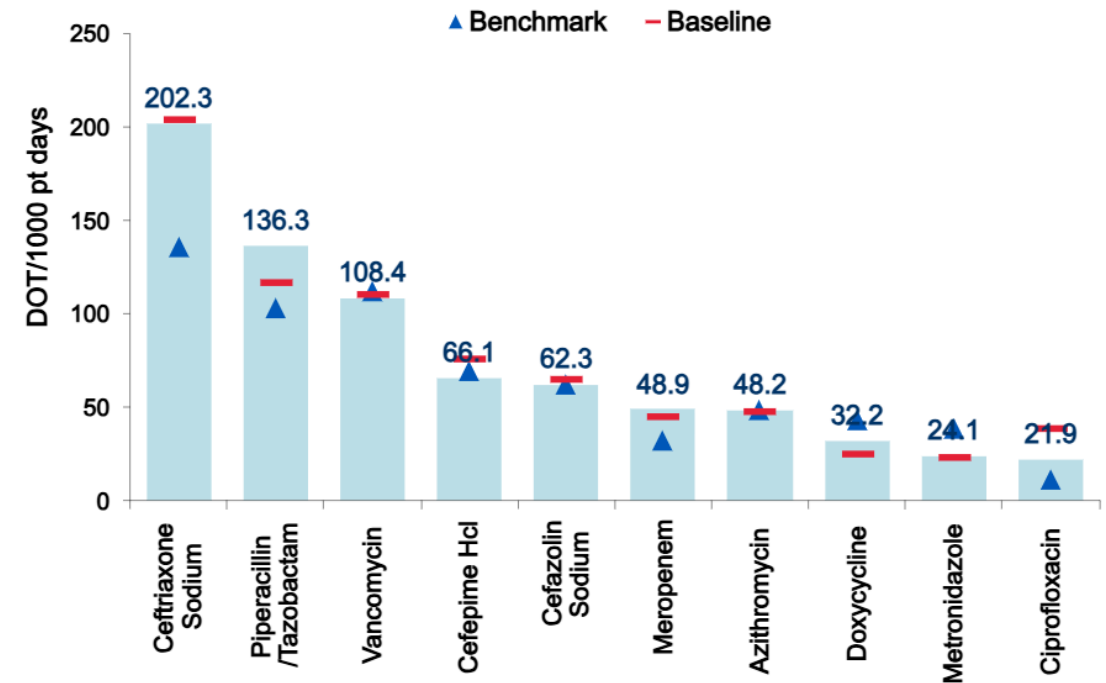
Antimicrobial Usage – LOLR (ACC)

Cardinal DCOA

Antibiotic Total DOT/1000 pt day trend



Top 10 Abx DOT vs Benchmark vs Baseline



- Days of therapy (DOT) = sum of days for which any amount of a specific antibiotic agent is administered to a patient

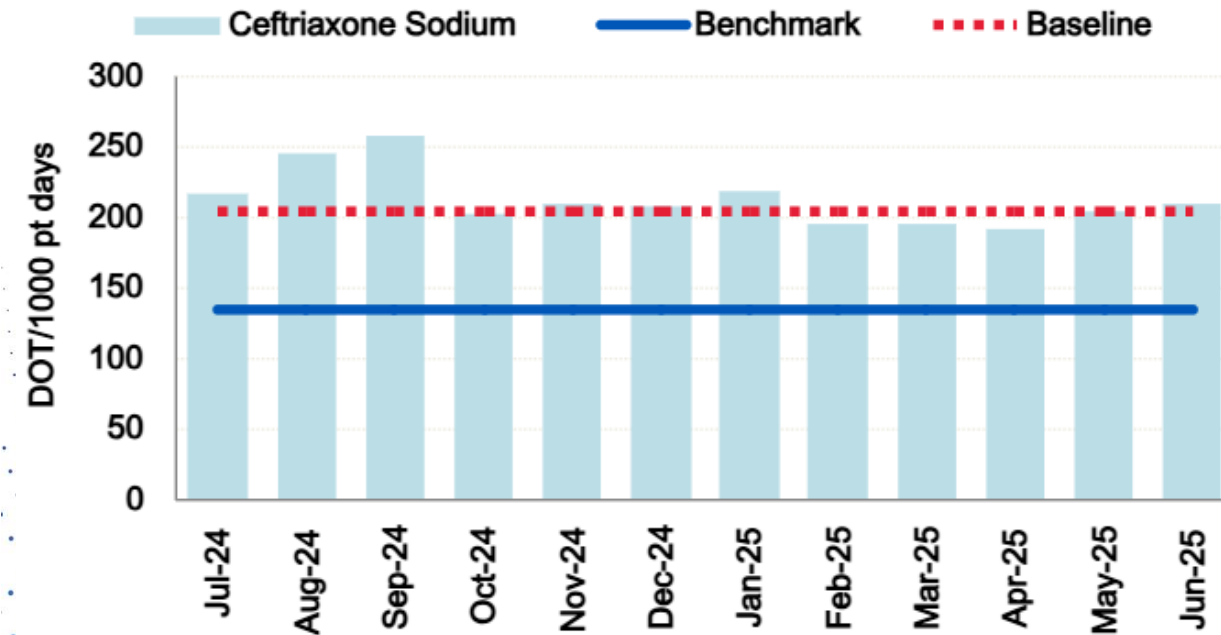
- Ideal Graph:



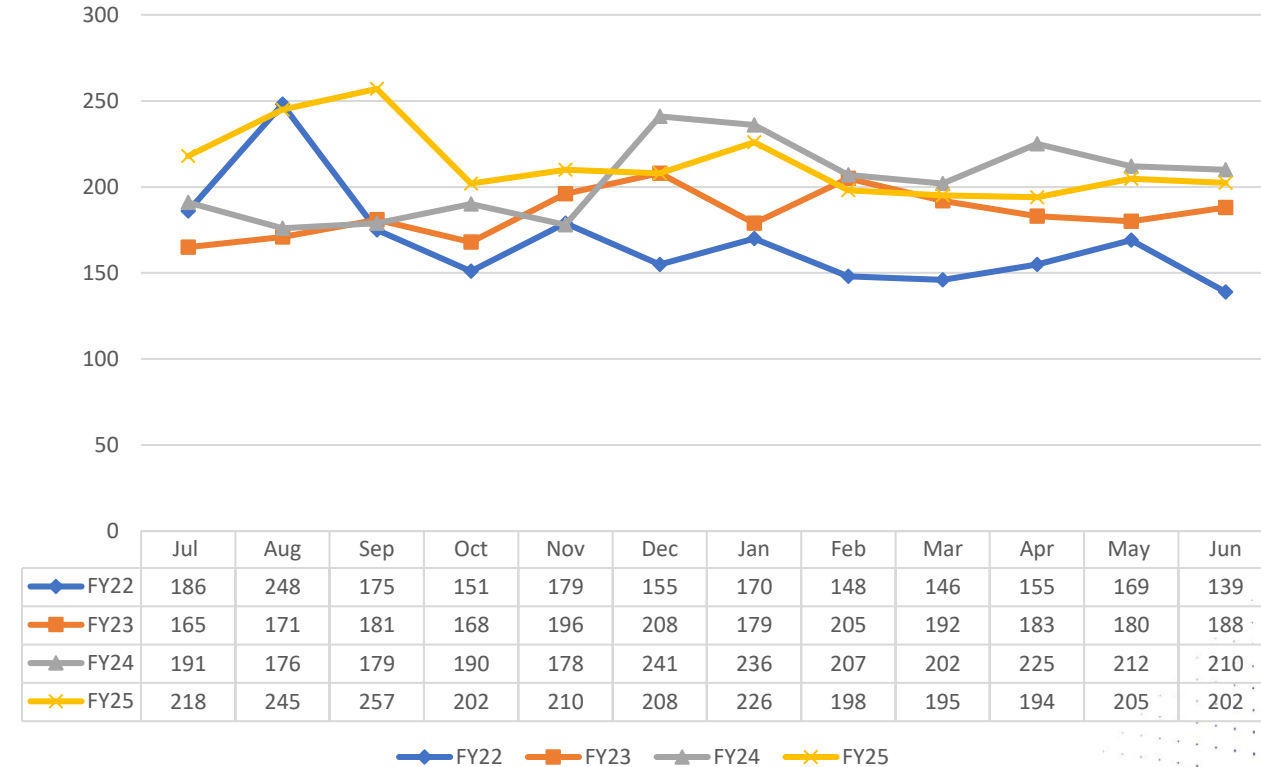
Antimicrobial Usage – LOLR (ACC)

Cardinal DCOA

Ceftriaxone Sodium



LOLR Ceftriaxone DOT/1000 pt days



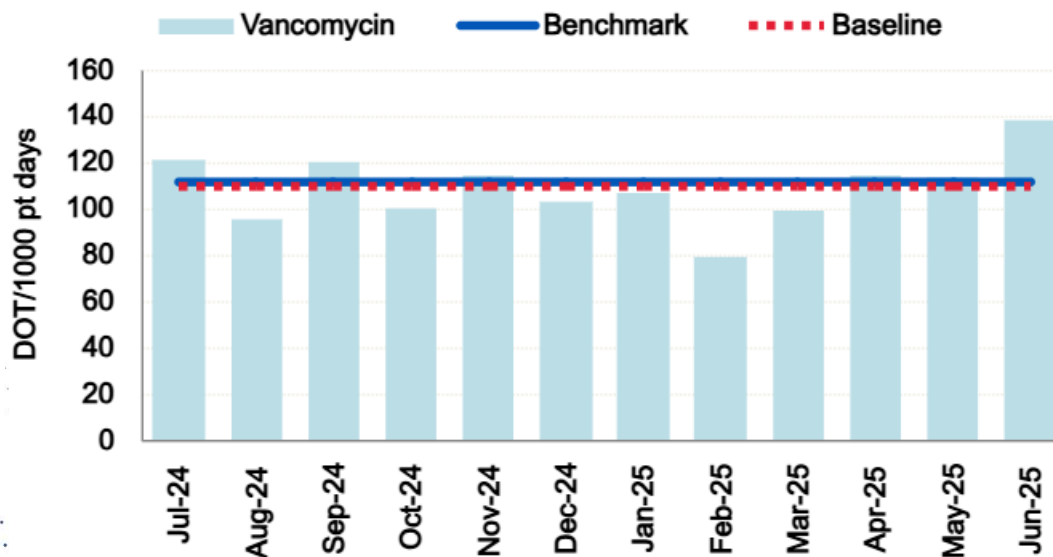
- Days of therapy (DOT) = sum of days for which any amount of a specific antibiotic agent is administered to a patient



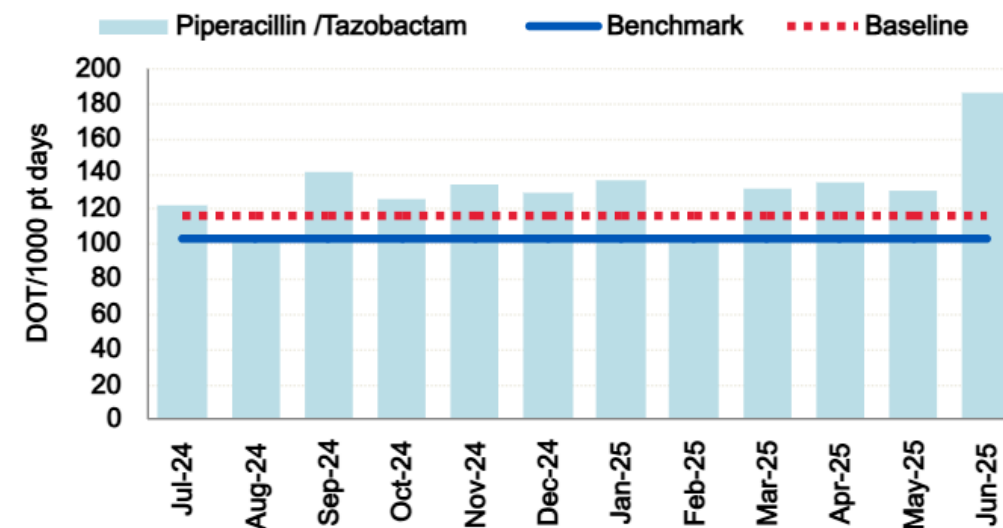
Antimicrobial Usage – LOLR (ACC)

Cardinal DCOA

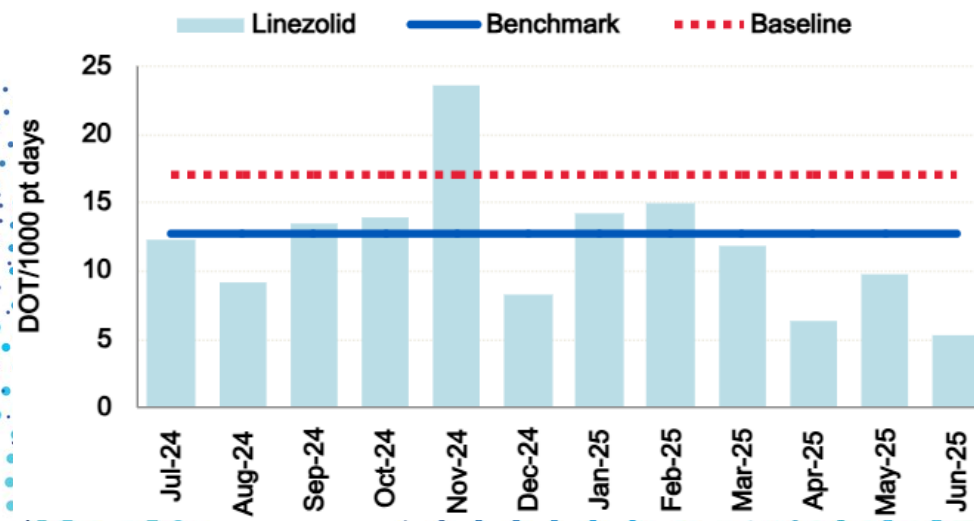
Vancomycin



Piperacillin /Tazobactam



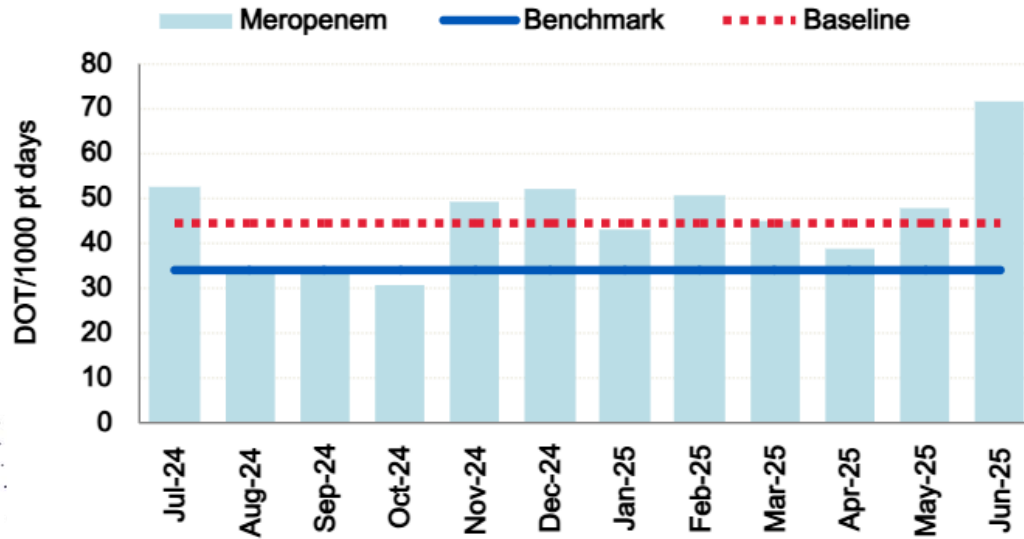
Linezolid



Antimicrobial Usage – LOLR (ACC)

Cardinal DCOA

Meropenem



TOP 10 DRGs by Cost per Drug : Meropenem for June 25

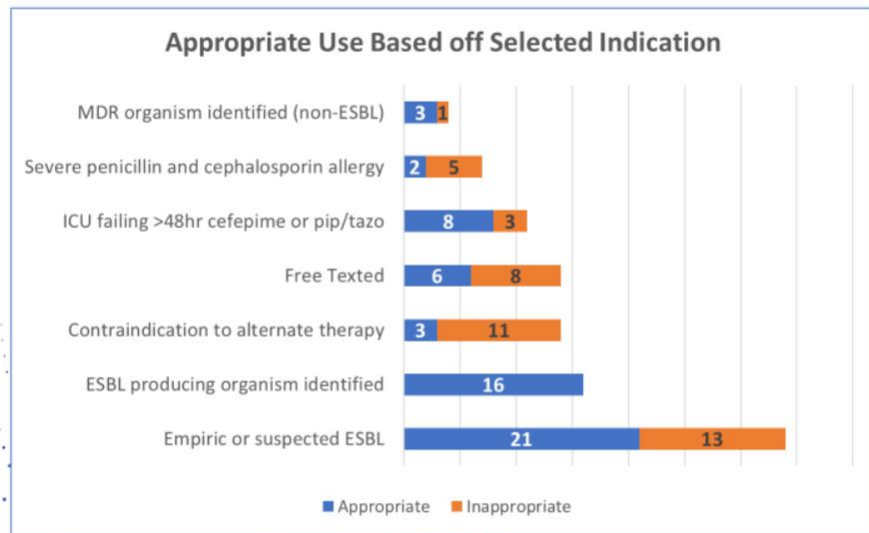
1. Cellulitis Without Mcc
2. Other Skin, Subcutaneous Tissue and Breast Procedures With Cc
3. Infectious and Parasitic Diseases With O.R. Procedures With Mcc
4. Cirrhosis And Alcoholic Hepatitis With Mcc
5. Ungroupable
6. Septicemia Or Severe Sepsis Without Mv >96 Hours Without Mcc
7. Pathological Fractures And Musculoskeletal And Connective Tissue Malignancy with Cc
8. Major Chest Procedures

9. Kidney and Urinary Tract Infectious Without Mcc

10. Kidney and Urinary Tract Neoplasms With Mcc

Meropenem MUE: 4/2024

Meropenem Use Evaluation: Results



meropenem (MERREM) 2 g in sodium chloride 0.9% 100 mL IVPB

Ordered Dose: 2 g

Route: Intravenous

Volume: 100 mL

Scheduled Start Date/Time: 11/29/23 1730

End Date/Time: --

Indications of Use: Very big sick

MDR

- 1 without MDR identified nor history of MDR; vague penicillin allergy but had tolerated beta-lactam prior

Allergy

- 3 could have been given a beta-lactam
- 2 could have received alternatives (aztreonam, FQ)

Failing

- 3 did not have an adequate 48h trial of pip/tazo or cefepime

Free Text

- 7 did not have adequate trial
- 1 had confirmed cefepime susceptibility

Contraindication

- 10 could have received pip/tazo or cefepime first
- 1 already had a BCID result with proteus (no resistance)

Empiric

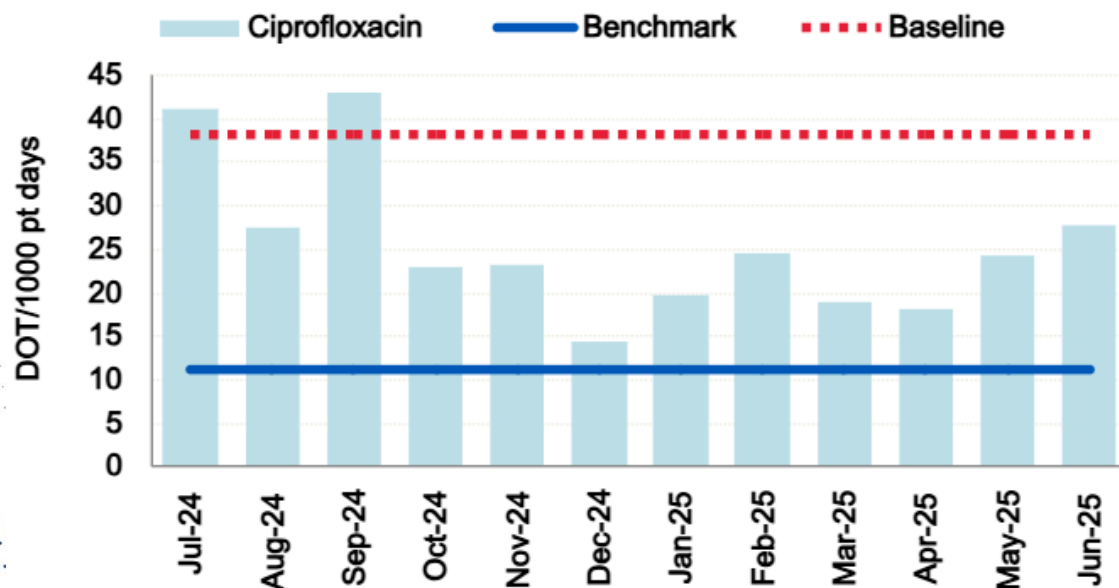
- 13 did not have history of ESBL nor met IDSA/AMS guideline criteria for empiric meropenem



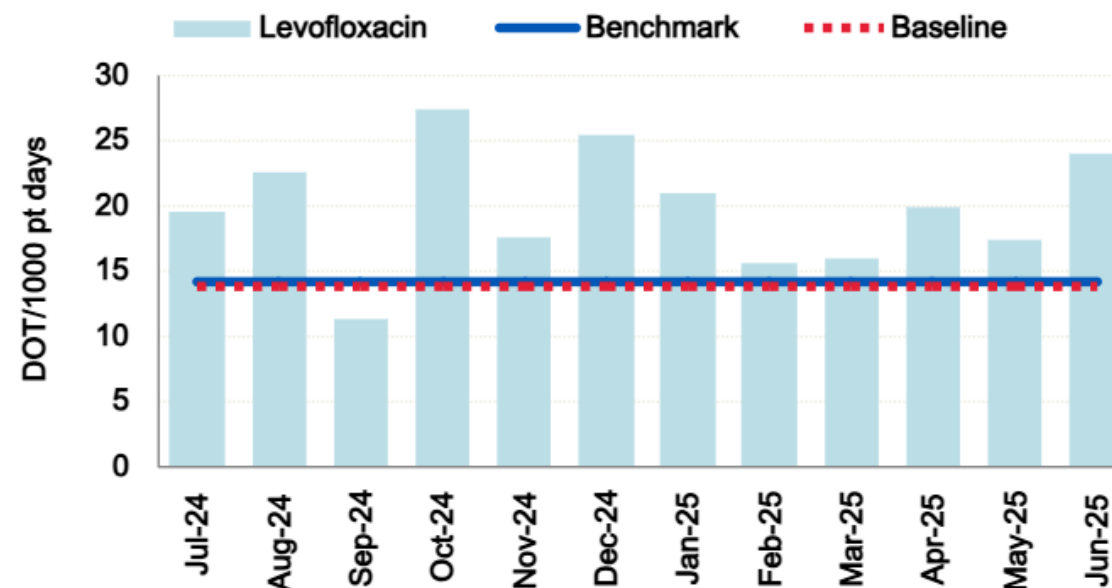
Antimicrobial Usage – LOLR (ACC)

Cardinal DCOA

Ciprofloxacin



Levofloxacin



TOP 10 DRGs by Cost per Drug : Ciprofloxacin for the last YEAR

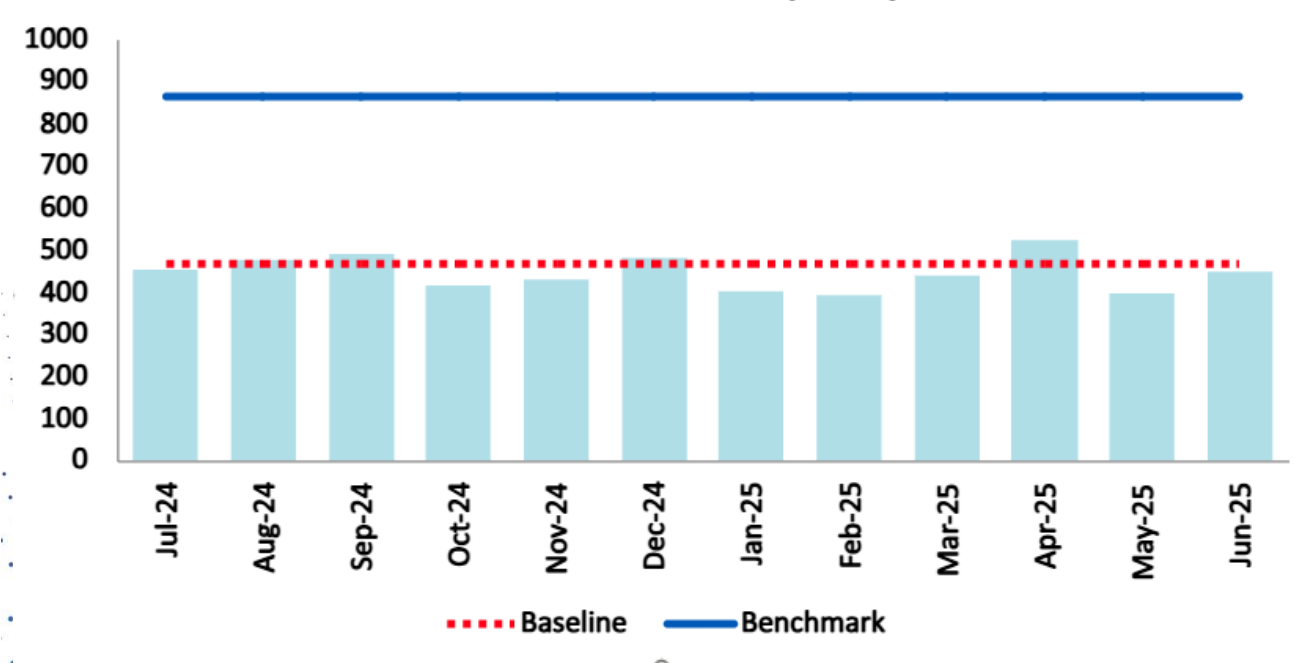
1. Extensive Burns Or Full Thickness Burns With Mv >96 Hours With Skin Graft
2. Non-extensive burns
3. Cranio W Major Dev Impl/Acute Cns Pdx W Mcc Or Chemo
4. Amputation for Circulatory System Disorders Except Upper Limb and Toe With Mcc
5. Postoperative And Posttraumatic Infections Without Mcc

6. Peritoneal Adhesiolysis With Mcc
7. COPD With Cc
8. Disorders of Pancreas Except Malignancy Without Cc/Mcc
9. Miscellaneous Disorders of Nutrition, Metabolism, Fluids, and Electrolytes With Mcc
10. Myeloproliferative Disorders or Poorly Differentiated Neoplasms With Other Procedures Without Cc/Mcc

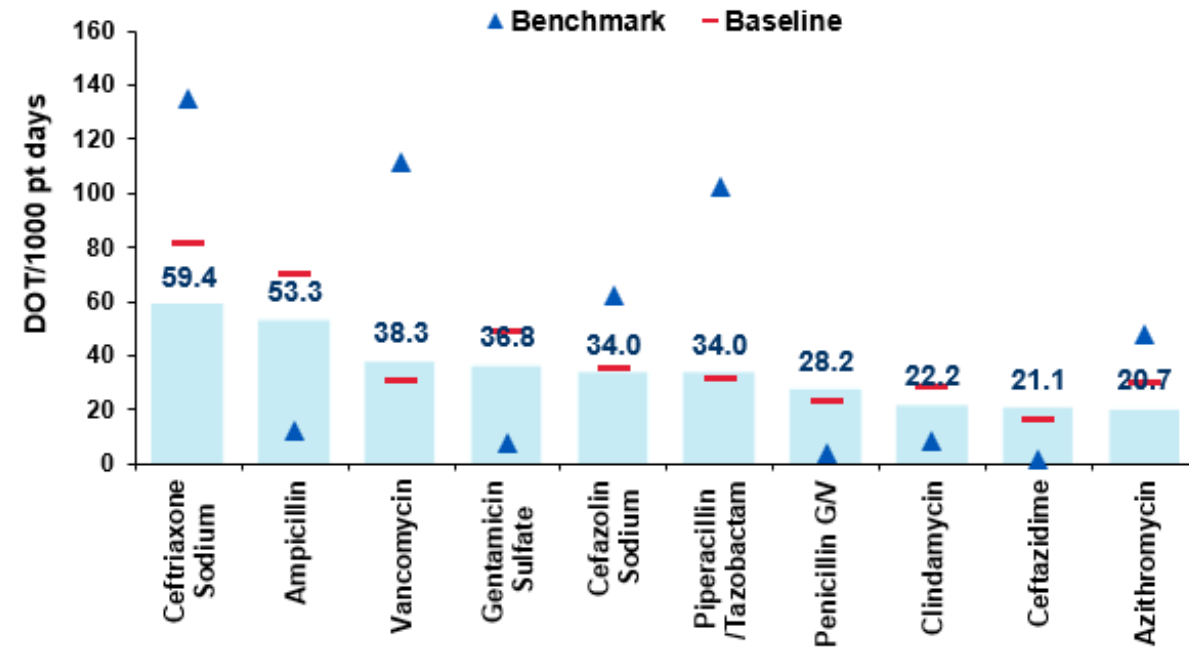
Antimicrobial Usage – LOWC

Cardinal DCOA

Antibiotic Total DOT/1000 pt day trend



Top 10 Abx DOT vs Benchmark vs Baseline



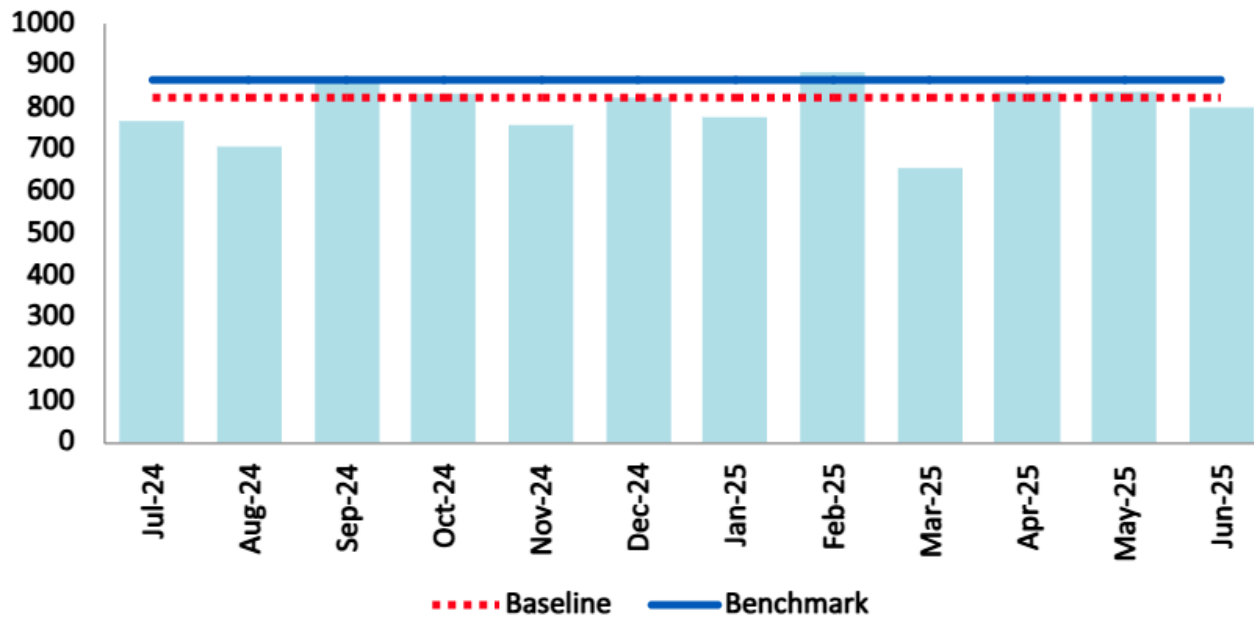
- Days of therapy (DOT) = sum of days for which any amount of a specific antibiotic agent is administered to a patient



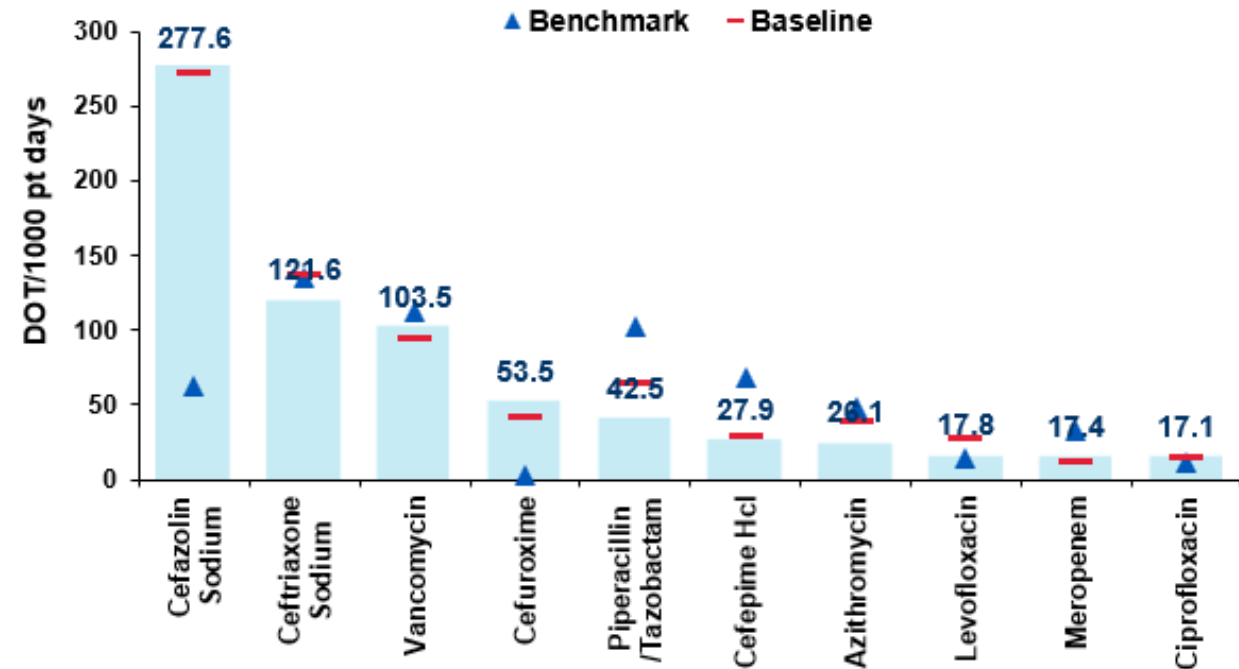
Antimicrobial Usage – LOHH

Cardinal DCOA

Antibiotic Total DOT/1000 pt day trend



Top 10 Abx DOT vs Benchmark vs Baseline



- Days of therapy (DOT) = sum of days for which any amount of a specific antibiotic agent is administered to a patient



2024 Our Lady of Lourdes Health ADULT Inpatient Antibigram: Urine Sources (Percent Susceptibilities of Common Pathogens)

Adult Urine

Questions? Microbiology Lab: 337-470-4630 Pharmacist: 337-470-2756, M-F 0800-1600		# Isolates	NITROFURANTOIN**	AMPICILLIN	AMP/SULB	PIP/TAZO	CEFZOLIN	CEFOXITIN	CEFTRIAXONE	CEFTAZIDIME	CEFEPIME	MEROPENEM	GENTAMICIN	TOBRAMYCIN	CIPROFLOXACIN	LEVOFLOXACIN	ERYTHROMYCIN	TMP/SMX	CLINDAMYCIN	LINEZOLID	VANCOMYCIN
Gram-Negative Organisms	<i>Enterobacter cloacae</i>	42	38			74			69	69	100	93	95	95	95	93		83			
	<i>Escherichia coli</i>	940	94	44	58	95	80	90	86	94	98	100	87	86	71	71		68			
	<i>Klebsiella oxytoca</i>	27*	85		81	93	86	96	89	89	96	100	100	89	89	93		78			
	<i>Klebsiella pneumoniae</i>	253	25		70	87	79	94	78	82	92	99	89	86	83	84		79			
	<i>Proteus mirabilis</i>	102		75	84	99	95	93	92	98	99	99	90	97	72	73		79			
	<i>Pseudomonas aeruginosa</i>	110				88				86	86	91	91	98	87	82					
	<i>Serratia marcescens</i>	11*							100	100	100	91	100	91	100	91					
Gram-Positive	<i>Enterococcus faecalis</i>	251	100	99											79	80	9			99	98
	<i>Enterococcus faecium</i>	35	35	18											15	18	9			100	47
	<i>Staphylococcus aureus</i>	39	97									97			51	54	49	97	82	100	100
	<i>Staphylococcus epidermidis</i>	43	100									93			56	56	30	56	63	100	100
	<i>Streptococcus agalactiae</i> (Group B)	9*		100				100							100	100		11	100	100	
	<i>Streptococcus pyogenes</i> (Group A)	2*		100				100							100				100	100	

ESBL = Extended-spectrum beta lactamase, CSF = cerebrospinal fluid, PIP/TAZO = piperacillin/tazobactam, TMP/SMX = trimethoprim/sulfamethoxazole

* Please exercise discretion when interpreting the susceptibility of organisms with < 30 bacterial isolates

** Oral agent used exclusively in UTI

• Because of the presence of inducible beta-lactamase, these organisms should be considered resistant to the antimicrobial indicated

† Gentamicin synergy

‡ CLSI breakpoints for gentamicin were removed from *Pseudomonas aeruginosa* in 2023. It is no longer recommended for this organism.

Disclaimer: This antibiogram represents percent susceptibilities of the most common pathogens isolated from inpatients at Our Lady of Lourdes Hospital 2024. It includes the first culture of each species isolated from a patient in each calendar year.

Color legend:

≥90%

75-89 %

≤74%

Changes from Last Urine Antibiogram

Ceftriaxone for E.coli decreased from 95% to 86%

Pip/tazo decreased from 90% to 87% for K.pneumo

Pip/tazo increased from 77% to 88% for P.aeruginosa

Cefepime decreased from 92% to 86% for P.aeruginosa



2024 Our Lady of Lourdes Adult Inpatient Antibigram: Non-Urine Sources

(Percent Susceptibilities of Common Pathogens)

Questions? Microbiology Lab: 337-470-4630 Pharmacist: 337-470-2756, M-F 0800-1600		# Isolates	NITROFURANTOIN**	AMPICILLIN	AMP/SULB	PIP/TAZO	CEFAZOLIN	CEFOXITIN	CEFTRIAXONE	CEFTAZIDIME	CEFEPIME	MEROPENEM	GENTAMICIN	TOBRAMICIN	CIPROFLOXACIN	LEVOFLOXACIN	ERYTHROMYCIN	TMP/SMX	CLINDAMYCIN	LINEZOLID	VANCOMYCIN
Gram-Negative Organisms	<i>Acinetobacter baumannii</i>	9*			33	22			11	33	22	22	56	56	22	22		89			
	<i>Enterobacter cloacae</i>	36	25		94				94	94	100	100	100	100	100	100		89			
	<i>Escherichia coli</i>	146	95	40	51	95	73	91	80	95	97	100	83	82	73	73		60			
	<i>Klebsiella oxytoca</i>	13*			85	100	100	92	100	100	100	100	100	100	100						
	<i>Klebsiella pneumoniae</i>	62	27		74	89	76	100	82	89	97	100	85	84	87	92		77			
	<i>Proteus mirabilis</i>	45		69	84	98	83	89	93	96	98	98	89	93	71	71		71			
	<i>Pseudomonas aeruginosa</i>	81				86			100	81	81	95	98	100	89	80					
	<i>Serratia marcescens</i>	21*							95	100	100	100	100	95	100						
Gram-Positive	<i>Enterococcus faecalis</i>	92	99	99		100			100	100	100	100	100	100	79	81	14	100		100	100
	<i>Enterococcus faecium</i>	13*	38	23											23	15	8			100	38
	<i>Staphylococcus aureus</i>	293	100									99			47	47	28	97	63	100	100
	<i>Staphylococcus epidermidis</i>	46	100									96			64	64	22	67	60	100	100
	<i>Streptococcus agalactiae</i> (Group B)	19*	100	100				100								84	26		26	100	100
	<i>Streptococcus pyogenes</i> (Group A)	12*		100				100								83	75		100	100	100
	<i>Streptococcus pneumoniae</i>	12*						100								100	58	50	92	100	
ESBL = Extended-spectrum beta lactamase, CSF = cerebrospinal fluid, PIP/TAZO = piperacillin/tazobactam, TMP/SMX = trimethoprim/sulfamethoxazole																					
* Please exercise discretion when interpreting the susceptibility of organisms with < 30 bacterial isolates																					
** Oral agent used exclusively in UTI																					
• Because of the presence of inducible beta-lactamase, these organisms should be considered resistant to the antimicrobial indicated																					
† Gentamicin synergy																					
‡ CLSI breakpoints for gentamicin were removed from <i>Pseudomonas aeruginosa</i> in 2023. It is no longer recommended for this organism.																					
Disclaimer: This antibiogram represents percent susceptibilities of the most common pathogens isolated from inpatients at Our Lady of Lourdes Hospital 2024. It includes the first culture of each species isolated from a patient in each calendar year.																					
Color legend:		≥90%		75-89 %		≤74%															

Adult Non-Urine

Changes from Last Non-Urine Antibigram

Cefepime for *P.aeruginosa* decreased from 87% to 81%

Pip/tazo for *K.pneumoniae* increased from 84% to 89%

Pip/tazo for *P.aeruginosa* increased from 76% to 86%

(both increases for pip/tazo: stewardship efforts last year helped with resistance)



2023-2024 LOWC PEDIATRIC Inpatient Antibigram

(Percent Susceptibilities of Common Pathogens)

Urine + Non-Urine Combined

Questions? Microbiology Lab: 337-470-4630 Pharmacist: 337-470-5070, M-F 0800-1600		# Isolates	NITROFURANTOIN**	PENICILLIN	PENICILLIN (CSF)	OXACILLIN	AMPCILLIN	AMP/SULB	PIP/TAZO #	CEFTRIAXONE	CEFTRIAXONE (CSF)	CEFEPIME	MEROPENEM	GENTAMICIN	TOBRAMYCIN	ERYTHROMYCIN	TMP/SMX	CLINDAMYCIN	VANCOMYCIN
Gram-Negative Organisms	<i>Enterobacter cloacae</i>	20*	35						•	•	95	100	100	95	95		95		
	<i>Escherichia coli</i>	396	98				40	54	98	92	98	99	100	89	89		68		
	<i>Klebsiella oxytoca</i>	15*	80					73	93	93	93	100	100	93	93		100		
	<i>Klebsiella pneumoniae</i>	45	18					76	96	96	93	98	98	98	98		91		
	<i>Proteus mirabilis</i>	36					94	97	100	100	100	100	97	100	100		100		
	<i>Pseudomonas aeruginosa</i>	57							93		93	95	98	‡	96				
	<i>Salmonella group</i>	6*					100	100	100	100	100	100	100				100		
	<i>Serratia marcescens</i>	15*							93		100	100	93	100	100		100		
	<i>Enterococcus faecalis</i>	78	100	100			100							86 [†]					100
Gram-Positive	<i>Staphylococcus aureus</i>	307	100			36										97	79	99	
	<i>Staphylococcus epidermidis</i>	52	100			15								65		60	35	100	
	<i>Streptococcus agalactiae</i> (Group B)	10*		100			100			100							50	100	
	<i>Streptococcus pyogenes</i> (Group A)	32		100						100							97	100	
	<i>Streptococcus pneumoniae</i>	23*		91	52					70							78	73	

ESBL = Extended-spectrum beta lactamase, CSF = cerebrospinal fluid, PIP/TAZO = piperacillin/tazobactam, TMP/SMX = trimethoprim/sulfamethoxazole

* Please exercise discretion when interpreting the susceptibility of organisms with < 30 bacterial isolates

** Oral agent used exclusively in UTI

• Because of the presence of inducible beta-lactamase, these organisms should be considered resistant to the antimicrobial indicated

† Gentamicin synergy

‡ CLSI breakpoints for gentamicin were removed from *Pseudomonas aeruginosa* in 2023. It is no longer recommended for this organism.

Disclaimer: This antibiogram represents percent susceptibilities of the most common pathogens isolated from pediatric inpatients at Our Lady of Lourdes Women's and Children's Hospital 2023 & 2024. It includes the first culture of each species isolated from a patient in each calendar year.

Color legend:

≥90%

75-89 %

≤74%

Changes from Last Pediatric Combined Antibiogram

Ceftriaxone for E.coli decreased from 95% to 92% (drug to watch this year)

Ceftriaxone for K.oxytoca increased from 88% to 93%

Cefepime for P.aeruginosa increased from 93% to 95%

Pip/tazo for P.aeruginosa increased from 85% to 93%

Vancomycin retains similar effectiveness against MSSA/MRSA

Pediatrics
(Urine + Non-Urine
Combined)

Lourdes Health P&T Committee

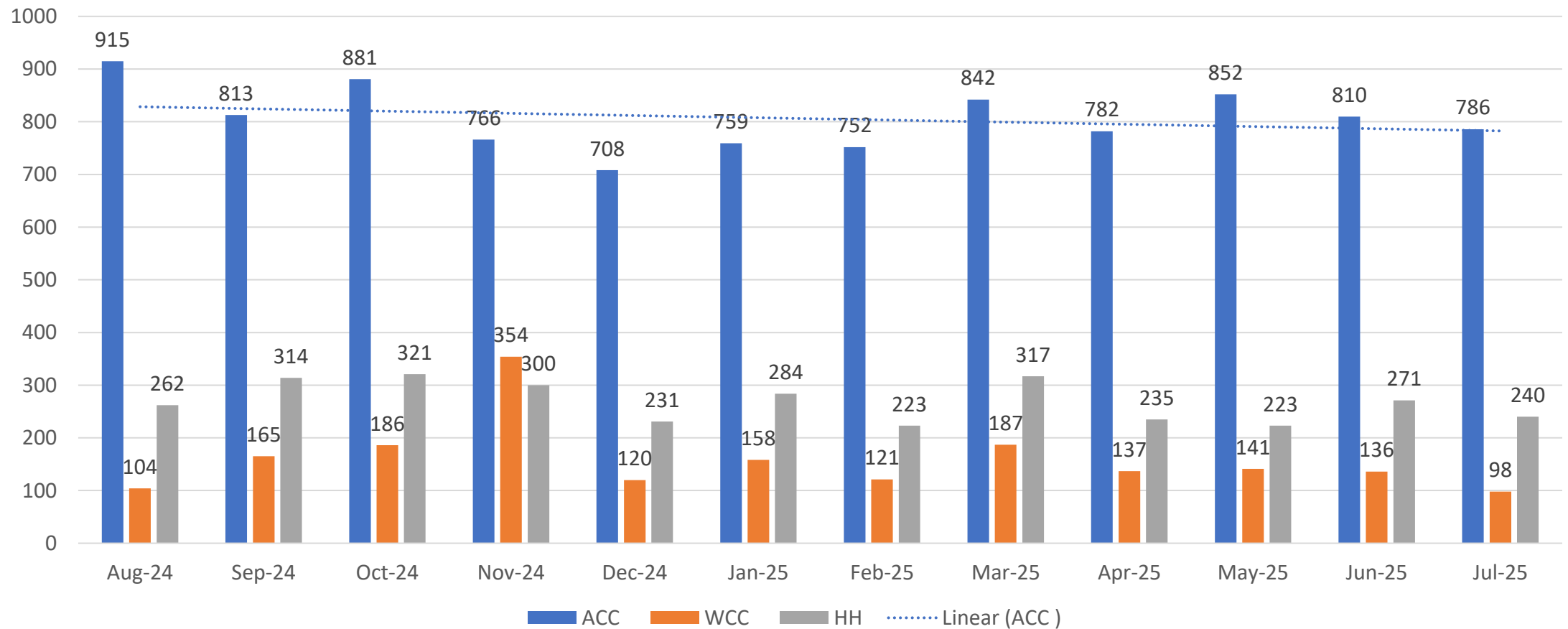
Measurements



Diversion Monitoring Acadiana Compliance

Monitoring Totals

(no anesthesia)

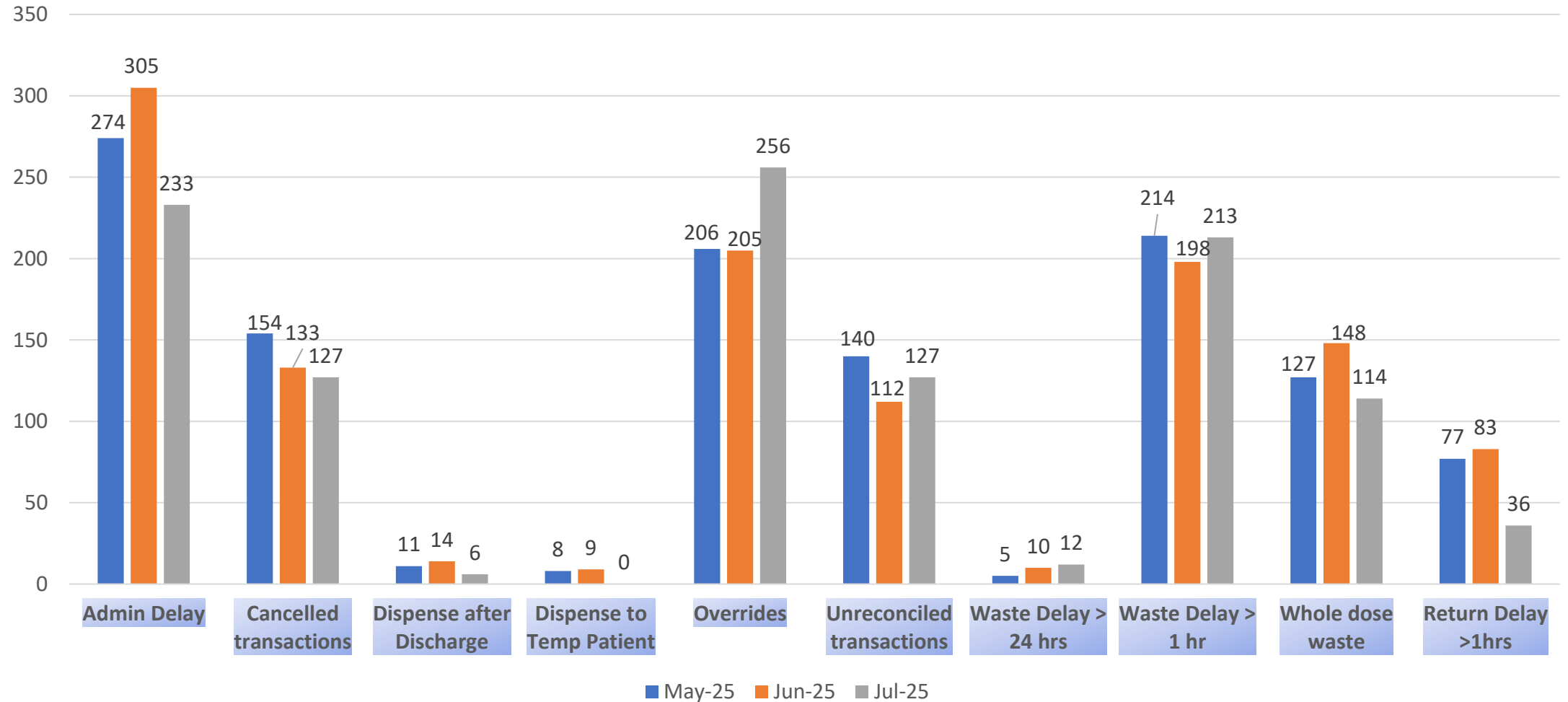


**removed unreconciled CS drips and vimpat doses



Acadiana Compliance Monitoring Totals

(no anesthesia)



Opioid Stewardship Introduction

- **LD.04.03.13-EP1:** The hospital has a leader or leadership team that is responsible for pain management and safe opioid prescribing, as well as developing and monitoring performance improvement activities.
- **LD.04.03.13-EP2:** The hospital provides nonpharmacologic pain treatment modalities.
- **LD.04.03.13-EP3:** The hospital provides staff with educational resources and programs to improve pain assessment, pain management, and the safe use of opioid medications based on the identified needs of its patient population.
- **LD.04.03.13-EP4:** The hospital provides information to staff on available services for consultation and referral of patients with complex pain management needs.



- **LD.04.03.13 EP5:** The hospital identifies opioid treatment programs that can be used for patient referrals.
- **LD.04.03.13 EP6:** The hospital facilitates licensed practitioner and pharmacist access to the Prescription Drug Monitoring Program databases. *This element of performance is applicable in any state that a PMP database, whether querying is voluntary or is mandated by state regulations for all patients prescribed opioids.*
- **LD.04.03.13 EP7:** Hospital leadership works with its clinical staff to identify and acquire the equipment needed to monitor patients who are at high risk for adverse outcomes from opioid treatment. *See also PC.01.02.07 The hospital assesses and manages the patient's pain and minimizes the risks associated with treatment.*



Primary goals of an Opioid Stewardship Program

1. Decrease opioid use
2. Reduce harm related to opioid use
3. Identify and treat substance and opioid use disorders more effectively



Key metrics to reduce opioid use and manage risk

1. Exposure
2. General use on average MME per day, per patient
3. Utilization of multi-modal treatment
4. Patients at-risk for opioid related adverse events



Focus on ED Opioid Exposure

- Act No.82 (2017)—Opioid prescription issuing a prescription for outpatient use with an acute condition, a practitioner shall not issue a prescription for more than a seven-day supply
 - If more than **7 days** is required for an acute medical condition or is necessary for the tx of chronic pain, the practitioner must document the condition in the medical record and indicate that a nonopioid alternative was not appropriate to address the medical condition, consult with the patient regarding the quantity of the opioid and the patient's option to fill the prescription in a lesser quantity, and inform the patient of the risks associated with the opioid prescribed. The practitioner shall indicate on the prescription that the opioid is medically necessary.



Opioid Stewardship—ED focus

Focus--ensuring ED providers are ordering <7 days of opioids for acute pain. Ideally 3-5 days (Jan to June 2025 data)

Duration of Outpatient Therapy (Main ED and Scott)

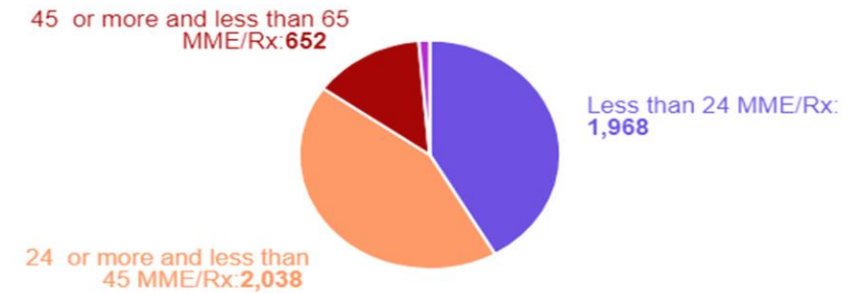
Measures	Number of Opioid Outpatient Prescriptions	Percentage of Population
Duration in Days		
Less than 3 days	170	3.4%
3 days	2,170	43.9%
≥ 4 and < 7 days	1,543	31.2%
≥ 7 and < 30 days	1,044	21.1%
30 days or more	2	0.04%
Total*	4,939	100%

Duration of Outpatient Therapy (LOWC ED)

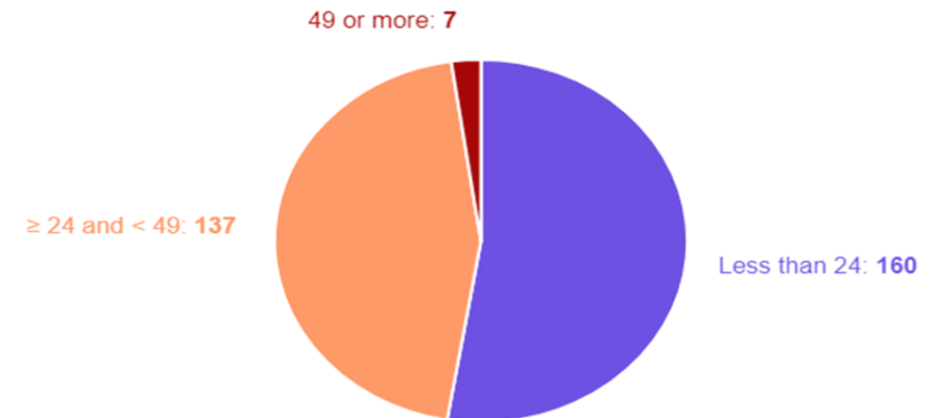
Measures	Number of Opioid Outpatient Prescriptions	Percentage of Population
Duration in Days		
Less than 3 days	20	6.5%
3 days	130	42.3%
≥ 4 and < 7 days	95	30.9%
≥ 7 and < 30 days	55	17.9%
30 days or more	2	0.651%
Total*	307	100%

MME—Morphine mg equivalents (goal= <50)

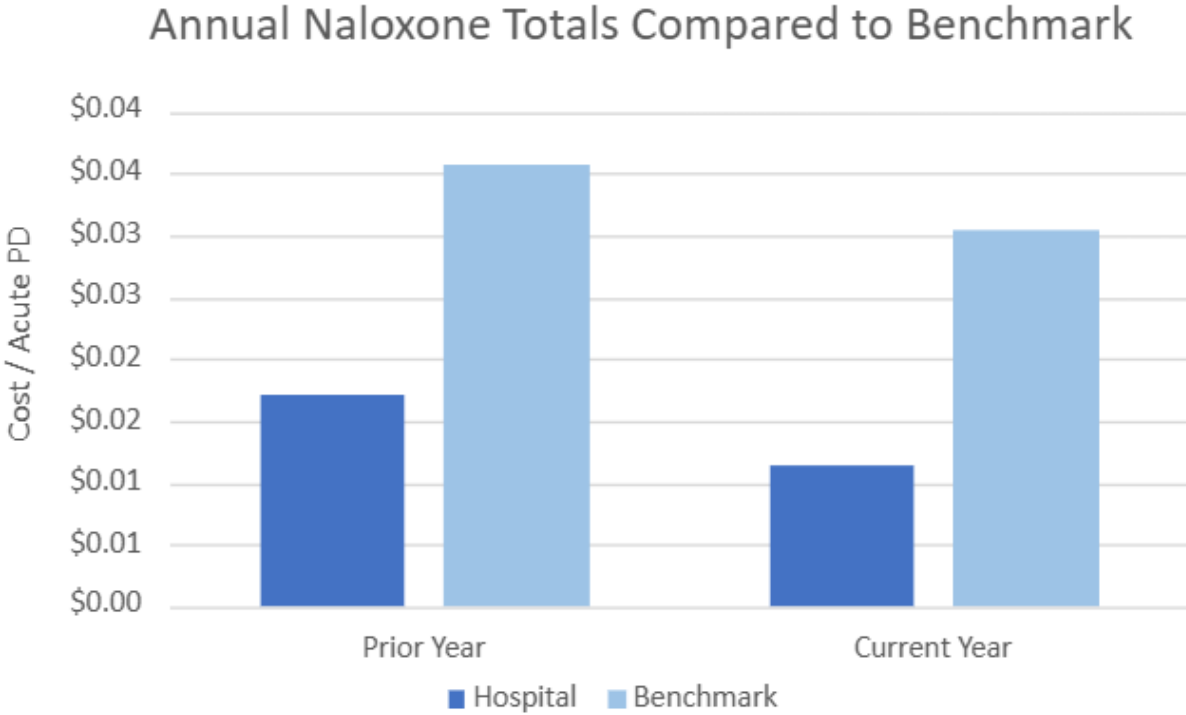
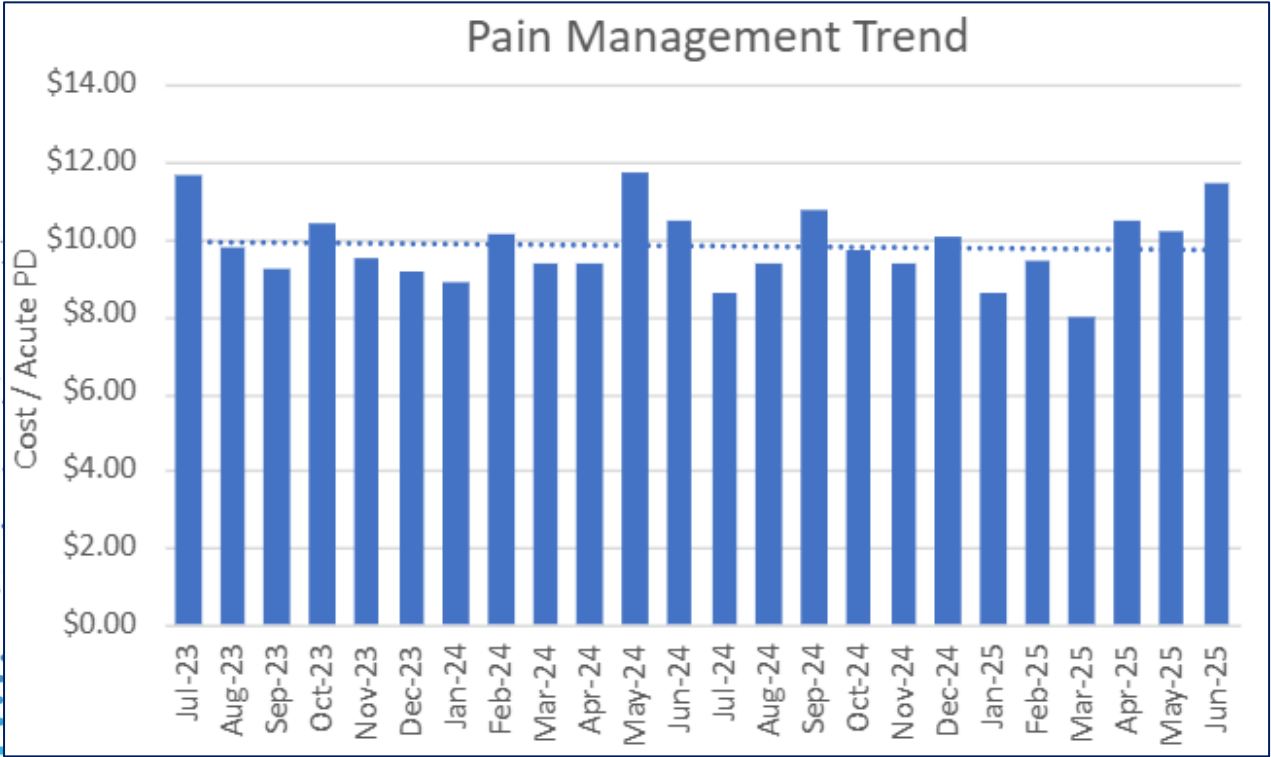
MME/Day Per Rx (Main ED and Scott)



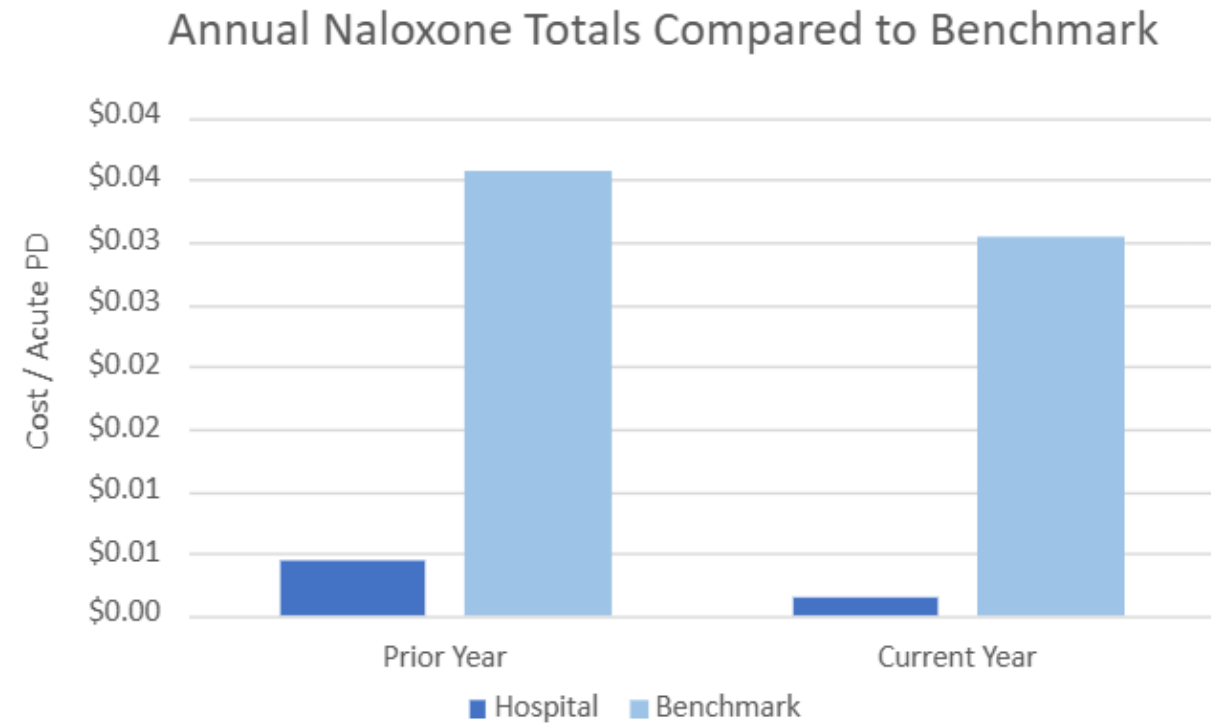
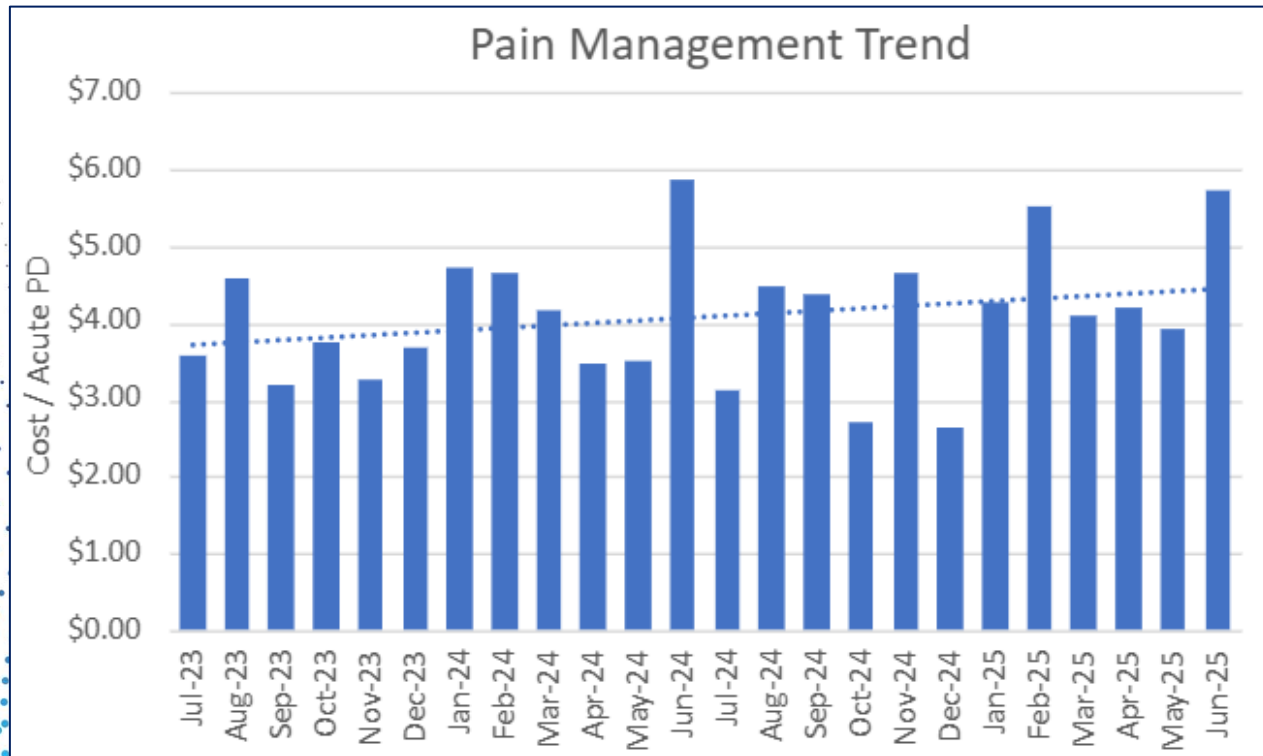
MME/Day Per Rx (LOWC ED)



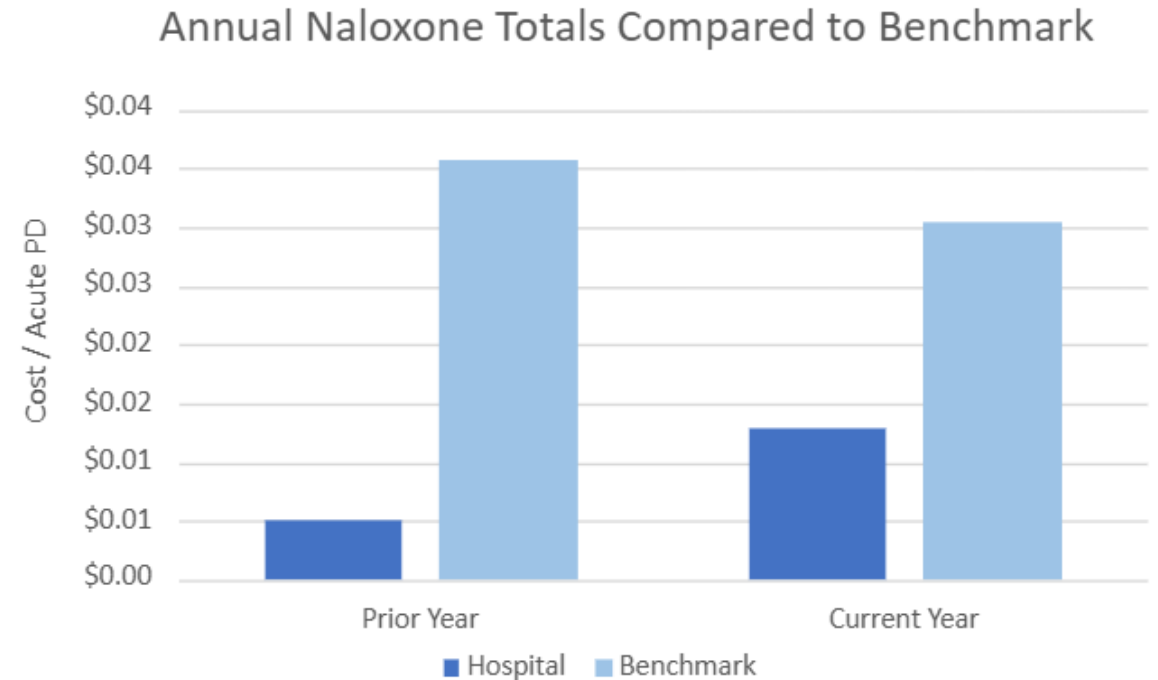
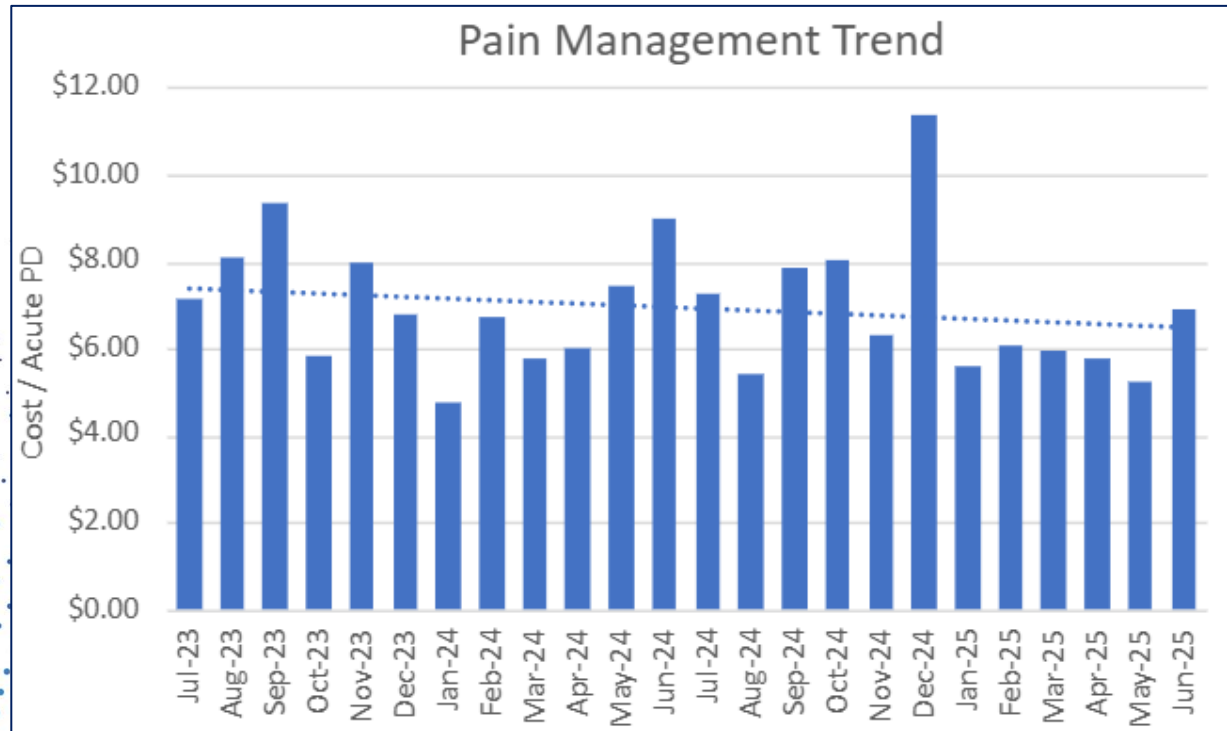
Pain Management Trends-ACC (May-June data)



Pain Management Trends-WCC (*May-June data*)



Pain Management Trends-HH (*May-June data*)



BCMA Medication Scanning % by Quarter

