# Commonwealth of Virginia

Medicaid and Schools Program:

Specialized Transportation Reimbursement









### Welcome and Housekeeping Notes



#### **Presenters:**

Casie Pulley, Medicaid Coordinator, Isle of Wight Public Schools

Emily Hall, ForHealth Consulting at UMass Chan Medical School. UMass Chan administers the Medicaid and Schools Program on behalf of DMAS in Virginia.



Please remain on mute during the presentation to reduce background noise.



If you're accessing audio via your phone, \*6 will mute and unmute.



Please take a moment to locate the Q&A feature on the Zoom toolbar where you can post questions.

#### **Transition Period**

forHealth at UMass Chan
CONSULTING Medical School

- Where we are today: transition period
- Through 6/30/22: old specialized transportation reimbursement process
- Effective 7/1/22: new specialized transportation reimbursement process
- Today's presentation objectives:
  - Prepare school divisions for the changes
  - Explain what happens with any transportation interim claims submitted
  - Do not submit any more interim claims!
  - No need to retract claims that you have submitted.

### Why revise the methodology?



- Desire to increase LEA participation in this reimbursement program
  - In FY21, only 47 out of 105 LEAs claimed specialized transportation reimbursement
- Desire to ease administrative burden
- Desire to remove unnecessary limitations
- Desire to ensure cash flow opportunity throughout the year continues

### Major Changes



#### **Prior Process thru 6/30/22**

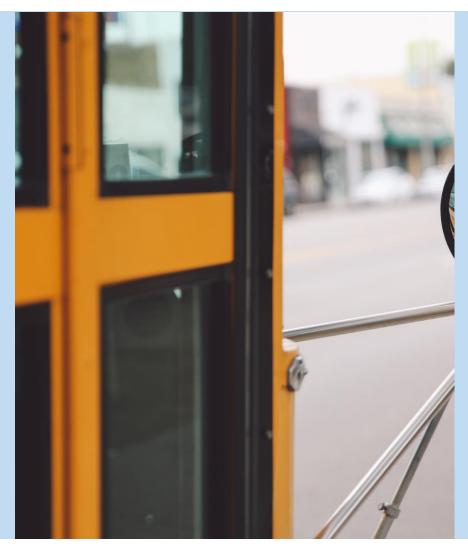
- LEAs required to submit interim claims for specialized transportation trips
- LEAs reimbursed via interim payments throughout the year and annual cost settlement
- Detailed and complicated "trip logs" required to track all student trips and match to days when student received qualified services

#### New Process eff. 7/1/22

- LEAs not required to submit interim claims for specialized transportation
- LEAs reimbursed quarterly, based on costs reported in section of Administrative claim
- Records of students being transported by specialized buses simplified

### Specialized Transportation Definition





- Transportation to a medically necessary service provided in a specially-adapted vehicle.
- The need for specialized transportation must be included in the student's IEP.

### Specialized Adapted Vehicle Definition





#### A specially adapted vehicle is

 a bus, van, etc. that has been physically-adjusted or designed (e.g., wheelchair lifts, ramps, etc.,) to accommodate special needs.

#### Administrative vs. Direct



The new quarterly process continues to separate reimbursement for the Medicaid Administrative work around arranging and coordinating specialized transportation from the reimbursement for the provision of specialized transportation as a service.

- LEAs continue to choose to participate in one or both reimbursement opportunities
- Administrative reimbursement for work to arrange/coordinate/schedule specialized transportation continues to be reimbursed through the AAC by:
  - Including staff who perform this work in the RMTS
  - The RMTS quantifies the time and it "counts" as reimbursable Administrative work
  - The reimbursable time percentage is applied to the staff costs included in the AAC

#### Administrative vs. Direct



# Provision of Specialized Transportation will continue to be reimbursed as a direct service.

- Timing changing from annual to quarterly, but reimbursement not being combined with Administrative costs
  - Separate quarterly payments for your Administrative Claim and the Transportation Direct Services
  - Different FFP rates apply to direct services vs. Administrative costs
  - State share retained by DMAS is different for direct services vs. Administrative costs









%



%



%





Allowable Costs to Provide Spec. Transportation Percent of students being transported in specialized vehicle for whom the transportation is medically necessary per the IEP LEA average percent of trips when Medicaid-qualified health care service was provided

LEA Medicaid
Eligibility Rate
for IEP
students
receiving
specialized
transportation

Specialized
Transportation
Allowable
Amount
(before FFP
rates applied)

### High-level Overview: Reimbursement for Direct Provision of Specialized Transportation



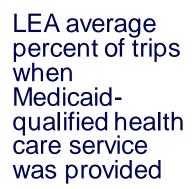
\$

Allowable Costs to Provide Spec. Transportation %

the IEP



%



%

LEA Medicaid Eligibility Rate for IEP students receiving specialized transportation



Specialized
Transportation
Allowable
Amount
(before FFP
rates applied)

### What do LEAs need to track and report?



#### **Allowable Costs (Expenditures):**

- Transportation personnel
  - Drivers and repair / maintenance staff
  - Transportation contractor costs
- Transportation capital costs
  - Depreciation costs of capital assets during their useful life (buses, capital equipment, e.g. chair lift purchased separately)
- Non-personnel costs
  - Fuel, insurance, repair/maintenance, rentals, contract bus use

### What do LEAs need to track and report?



#### **Cost Allocation:**

- For all costs (except capital) the division must report the percent of cost that is related to specialized transportation
  - Drivers and repair / maintenance staff
  - Transportation contractor costs
  - Fuel, insurance, repair/maintenance, rentals, contract vehicle use
- LEAs may use any standard allocation method, according to GAAP and in compliance with the Super Circular accounting standards
  - consult your division's Finance Director, accountant
  - Retain the back-up to support any allocation method used

### High-level Overview: Reimbursement for Direct Provision of Specialized Transportation

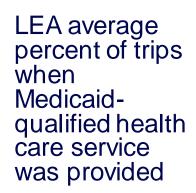






Allowable Costs to Provide Spec. Transportation 0/

Percent of students being transported in specialized vehicle for whom the transportation is medically necessary per the IEP %



LEA Medicaid Eligibility Rate for IEP students receiving specialized transportation •

Specialized
Transportation
Allowable
Amount
(before FFP
rates applied)

### What do LEAs need to track and report?



#### **Specialized Transportation Population:**

- All students who were transported during the quarter in a vehicle that is specially equipped or adapted to accommodate students with specialized medical needs, regardless of whether the students themselves have specialized medical needs. This means that all students riding in that vehicle for any reason are counted in the Specialized Transportation Population.
- The Specialized Transportation Population is a subset of the total LEA enrollment for the quarter – from the quarterly "snapshot" used to calculate the LEA's overall eligibility percentages in the AAC.
- Example: Q3 / March 1st "snapshot"
- LEA-wide total student population snapshot = 7,542
- Of that 7,542, 268 students were transported in a specialized vehicle

### What do LEAs need to track and report?



#### **Students with Medically Necessary Specialized Transportation in IEP:**

- From the Specialized Transportation Population for the quarter, identify the students who have medically necessary specialized transportation included in their IEP along with at least one other Medicaid-covered service in the IEP.
- This statistic is a subset of the Specialized Transportation Population for the quarter

#### Example: Q3 / March 1st "snapshot"

- LEA-wide total student population snapshot = 7,542
- Of that 7,542, 268 students were transported in a specialized vehicle
- Of the 268 students receiving specialized transportation, 149 received medically necessary specialized transportation pursuant to their IEP, along with at least one other covered service

### Calculated by UMass



# Percent of students being transported in specialized bus for whom the transportation is medically necessary per the IEP

Students with Medically Necessary Specialized Transportation in IEP

**Specialized Transportation Population** 



### High-level Overview: Reimbursement for Direct Provision of Specialized Transportation





Allowable

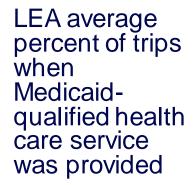
Costs to





Provide Spec. Transportation

Percent of students being transported in specialized vehicle for whom the transportation is medically necessary per the IEP





**LEA Medicaid** Eligibility Rate for IEP students receiving specialized transportation

Specialized Transportation Allowable Amount (before FFP rates applied)

### Calculated by UMass



# LEA percent of trips when Medicaid-qualified health care service was provided

- UMass will calculate this percentage, per LEA, quarterly
- Interim claim data will be used to match students receiving specialized transportation to paid interim claims for Medicaid-covered health care services (other than transportation)

**Note:** Due to the "interim billing lag" which allows a 1-year timely filing limit, UMass will also review transportation claims annually, aligned with cost settlement process, and will initiate amendments for increased reimbursement due to the LEA if additional medical claims were submitted after the quarter's transportation report was originally processed, if applicable.









%



%



%



\$

Allowable Costs to Provide Spec. Transportation Percent of students being transported in specialized vehicle for whom the transportation is medically necessary per the IEP LEA average percent of trips when Medicaid-qualified health care service was provided

LEA Medicaid Eligibility Rate for IEP students receiving specialized transportation Specialized
Transportation
Allowable
Amount
(before FFP
rates applied)

### What do LEAs need to track and report?



#### Medicaid/FAMIS Eligibility Matching for Specialized Transportation:

- LEAs must determine which students with Medically Necessary Specialized
   Transportation Pursuant to an IEP (from slide 16) are Medicaid or FAMIS eligible
   for the quarter by completing a match using the UMass Eligibility Matching online
   system.
- The results of the match (count of students in each category) are reported in the claim.

Example: Q3 / March 1st "snapshot"

- Specialized Transportation Population: 268
- IEP students with medically necessary specialized transportation: 149
- Results of eligibility match completed using the 149 students:
  - Number of Medicaid IEP Spec. Transportation students: <u>47</u>
  - Number of Expansion IEP Spec. Transportation students: <u>12</u>
  - Number of FAMIS IEP Spec. Transportation students: **10**

### Calculated by UMass



#### Medicaid Eligibility Percentages for Specialized Transportation

UMass will calculate the percentages based on the statistics reported by the LEA

Category	Count of Eligible Students from Match	Medicaid/FAMIS Eligibility Percentage
Number of Medicaid IEP Specialized Transportation students	47	31.54%
Number of Expansion IEP Specialized Transportation students	12	8.05%
Number of FAMIS IEP Specialized Transportation students	10	6.71%

### What happens with interim billing?



- Interim billing for specialized transportation is NOT REQUIRED.
- If you did already bill specialized transportation claims, it's OKAY, but STOP and please do not submit any additional transportation claims.
- Do NOT retract the claims.
- UMass will subtract any interim claims payments from your quarterly report(s).

### Samples



- Let's look at some samples of what this actually will look like.
- Samples are included as slides at the end of this presentation so that you'll have them for reference if you download the presentation from the DMAS website.

#### **Timelines**



 Deadlines for submitting quarterly Specialized Transportation reports align with your quarterly Administrative Activity Claims:

Quarter (FY)	Quarter Dates	Earliest Deadline to Submit AAC & Transportation	Certification Deadline
1	July 1st - Sept 30th	Jan 15 <sup>th</sup>	Jan 22 <sup>nd</sup>
2	Oct 1st - Dec 31st	April 15 <sup>th</sup>	April 22 <sup>nd</sup>
3	Jan 1 <sup>st</sup> - March 31 <sup>st</sup>	July 15 <sup>th</sup>	July 22 <sup>nd</sup>
4	April 1st - June 30th	October 15 <sup>th</sup>	October 22 <sup>nd</sup>



RMTSHelp@umassmed.edu 1-800-535-6741 <u>Cpulley@iwcs.k12.va.us</u> 757-357-0810



## Handouts / Samples

### Personnel Costs



	Α	В	С	D	Е	F	G	Н	1	J	К	L	М	N	0	Р	Q	R	S	Т
1	Specializ	ed Transp	ortation	Pers	onnel Costs Report												-			
2		ABC Public So										indicate fields	entered/submi	tted by LEA						
3	LEA NPI:	1234567890																		
4	Type:	Original			* c	1. 1	40.0	4.0												
5	Quarter	12/31/2022			* S	ee slide	es 12 &	(13												
6	1																			
7																				
8	Transportatio	n Employees (Di	rivers and Re	pair/Ma	aintenance Staff):															
	Staff Last Name	Staff First Name	Staff Unique ID	FTE	Job Position	State/Local Funded %	IDEA Funded %	Federally Funded %	Other Funding %	Quarterly Salary	Employer Retirement Contribution	Group Health Insurance - Employer	Dental - Employer	Medicare Tax - Employer	FICA - Employer	Other Benefits	Total Quarterly Salary + Benefits	State/Local Salary + Benefits	% Specialized Transportation	Personnel Cost Exclusively for Specialized Transportation
9																				Services
	Peanut	Sam	123456	1.00	Bus Driver	50.00%	0.00%	50.00%	0.00%	\$21,354.30	\$2,466.63	\$3,024.00	\$0.00	\$198.66	\$846.90	\$191.43	\$28,081.92	\$14,040.96	100%	\$14,040.96
	Butter		123457	1.00	Bus Driver	100.00%	0.00%	0.00%	0.00%		\$1,900.50	\$1,296.00	\$0.00		\$620.41	\$147.50	\$27,390.53			\$27,390.53
	Grape	Gloria	123458	0.72	Substitute Bus Driver	100.00%	0.00%	0.00%	0.00%	\$8,551.00	\$1,358.74	\$1,296.00	\$0.00	\$93.94	\$400.45	\$138.44	\$11,838.57	\$11,838.57	6.88%	\$814.49
	Jelly	-	123459	1.00	Repair / Maintenance Staff	100.00%	0.00%	0.00%	0.00%	\$29,654.21	\$907.14	\$2,466.00	\$0.00	-	\$194.21	\$92.44	\$33,359.56			\$2,295.14
	White	+	123460	1.00	Repair / Maintenance Staff	100.00%	0.00%	0.00%	0.00%	\$28,635.25	\$1,762.00	\$1,296.00	\$0.00	-	\$541.99	\$136.74	\$32,499.12		6.88%	\$2,235.94
	Bread	<del> </del>	123461	1.00	Bus Driver	50.00%	50.00%	0.00%	0.00%	\$21,354.30	\$2,466.63	\$3,024.00	\$0.00		\$846.90	\$191.43	\$28,081.92			\$14,040.96
	Chocolate	Jamie	123462	1.00	Bus Driver	100.00%	0.00%	0.00%	0.00%	\$23,280.60	\$1,900.50	\$1,296.00	\$0.00	\$145.52	\$620.41	\$147.50	\$27,390.53		100%	\$27,390.53
	Milk		123463	1.00	Bus Driver	15.00%	0.00%	0.00%	85.00%	\$23,280.60	\$1,900.50	\$2,466.00	\$0.00		\$620.41	\$147.50	\$28,560.53			\$4,284.08
	Candy	George	123464	0.63	Bus Driver	100.00%	0.00%	0.00%	0.00%	\$7,823.55	\$786.50	\$1,296.00	\$0.00	-	\$224.99	\$80.14	\$10,263.96			\$10,263.96
	Cane			0.58	Repair / Maintenance Staff	100.00%	0.00%	0.00%	0.00%	\$11,822.22	\$1,575.12	\$1,296.00	\$0.00	\$114.64	\$488.77	\$122.24	\$15,418.99		6.88%	\$1,060.83
	Transportatio	n Employee Tot	al	8.93						\$199,036.63							\$242,885.63	\$190,527.25		\$103,817.42
21																				
23																	Total Specialize	d Transportation	Personnel Cos	\$ 103.817.42

### **Transportation Contractor Costs**



	Α	В	С	D	Е	F	G	Н	1	J	K	L	М	N
1	Specialized Tran	sportation Con	tractor Co	osts F	Report									
2	LEA Name:	ABC Public Schools								indicate fie	lds entered/su	bmitted by LI	A	
3	LEA NPI:	1234567890												
4	Туре:	Original			*	-1:-1	120	12						
5	Quarter Ending:	12/31/2022			* see	siiaes	12 &	13						
6														
7														
8	Transportation Contract	or Costs:												
	Contractor Agency / Company	Contractor Information	Contractor Unique ID	FTE	Job Position	State/Local Funded %	IDEA Funded %	Federally Funded %	Other Funding %	Quarterly Contractor Payment	Total Quarterly Payments	State/Local Payments	% Specialized Transportation	Contract Cost Exclusively for Specialized Transportation
9										4				Services
10	ABC Bus Company	Blue, Peter	ABC789	1.00	Bus Driver	50.00%	0.00%	50.00%	0.00%		\$30,000.00	\$15,000.00	100%	\$15,000.00
11	ABC Bus Company	Yellow, Maria	ABC790	1.00	Bus Driver	100.00%	0.00%	0.00%	0.00%	\$30,000.00	\$30,000.00	\$30,000.00	100%	\$30,000.00
12	ABC Bus Company	Green, Zachary	ABC791	0.66	Bus Driver	100.00%	0.00%	0.00%	0.00%	\$16,520.00	\$16,520.00	\$16,520.00	100%	\$16,520.00
13	Contractor Total			2.66						\$76,520.00	\$76,520.00	\$61,520.00		\$61,520.00
14														
15											Total Special	ized Transpo	rtation Contra	\$ 61,520.00
40														

### **Transportation Capital Costs**



	Α	В	С	D	Е	F	G	Н	1	J	K	L
1	Specializ	ed Transpo	ortation	Capital Re	eport							
2	LEA Name:	ABC Public Sch	ools							indicate fields	entered/submitt	ed by LEA
3	LEA NPI:	1234567890										
4	Туре:	Original				*	1:1 4:	204				
5	Quarter	12/31/2022				* see :	slides 12	2 & 15	3			
6												
7												
8					Specialized Transpor	rtation Capital	Report					
9												
	ID	Date Acquired	Quantity	Unit Price	Description	Allowable Cost	Accumulated Depreciation	Useful Life	Current Quarter Depreciation	Disposal Date	Supporting Doc Attached?	
10									•			
11	1	5/12/2020			SPED Bus# 40;FA #2922	\$108,871.00	\$8,467.74		\$1,814.52		Y	
12	2	10/8/2015			SPED Bus# 49;FA 2350	\$102,971.00	\$39,472.22		\$1,716.18		Y	
13	3	5,25,2525			SPED Bus# 61;FA# 2920	\$108,871.00	\$8,467.74		\$1,814.52		Y	
14	4	10/8/2015			SPED Bus# 80;FA# 2349	\$102,971.00	\$39,472.22		\$1,716.18		Υ	
15	5	., .,		· ·	SPED Bus#171;FA #2925	\$108,871.00	\$9,072.58		\$1,814.52		Y	
16	6	., 0, 2020			SPED Bus# 173; FA# 2924	\$108,871.00	\$9,072.58		\$1,814.52		Y	
17	7	10,20,2010			SPED Bus#229; FA#2353	\$102,971.00	\$39,472.22		\$1,716.18		Y	
18	8	-,,			SPED Bus# 251;FA 2919	\$108,871.00	\$8,467.74		\$1,814.52		Y	
19	9	-,,			SPED Bus#255;FA #2918	\$108,871.00	\$8,467.74		\$1,814.52		Y	
20	10	-,,			SPED Bus#257;FA 2917	\$108,871.00	\$8,467.74		\$1,814.52		Y	
21	11	,-,		· ·	SPED Bus#274;FA#2354	\$102,971.00	\$39,472.22		\$1,716.18		Y	
22	12		1		SPED Bus# 293;FA 1898	\$98,607.00	\$61,903.28		\$1,643.45		Y	
23	13				SPED Bus#305;FA # 2358	\$102,971.00	\$39,472.22	15	\$1,716.18		Y	
24		Bus Count:	13						\$22,925.99			
AP												

### Non-Personnel Costs



4	Α	В	С	D	E	F	G
1	Specialized T	ransportation Report					
2	LEA Name:	ABC Public Schools				indicate fields entere	d/submitted by LEA
3	LEA NPI:	1234567890					
4	Type:	Original		* !: -!	- 12 0 12		
5	Quarter Ending:	12/31/2022		* see siiae	es 12 & 13		
6							
7							
8		Quarterly Specialized Tr	ansportation Costs	% Specialized Transportation	Costs Exclusively for Specialized Transportation		
9		Fuel	\$110,425.00	6.88%	\$7,595.37		
10		Repair and Maintenance	\$35,625.00	6.88%	\$2,450.40		
11		Insurance	\$8,962.00	100.00%	\$8,962.00		
12		Rentals	\$0.00	0.00%	\$0.00		
13		Contract Vehicle Use	\$0.00	0.00%	\$0.00		
14			\$155,012.00				
15							

### **Student Statistics**



	Α	В	С	D	Е	F	G
1	Specialized Tran	sportation Report					
2	LEA Name:	ABC Public Schools	'			indicate fields entered	d/submitted by LEA
3	LEA NPI:	1234567890					
4	Туре:	Original		* see slide	es 14 - 22		
5	Quarter Ending:	12/31/2022					
6							
7			Specialized	Transportation Statis	tics		
							Medicaid Eligibility
							Rate for Specialized
8							Transportation IEP
			250			47	Students:
9	-	ized Transportation Population:	268	Number of Medic	aid IEP Spec Trans Students:	47	31.54%
		with Medically Necessary Spec.					
	Transportation in	IEP & at least 1 Health Care IEP		Number of M	ledicaid CHIP IEP Spec Trans		
10		service:	149		Students	12	8.05%
	Percent of Students	with Medically Necessary Spec.					
11		Transportation per IEP:	55.60%	Number of FAN	AIS IEP Spec Trans Students:		
12						69	46.31%
13							

### Trip Log / Transportation Report Sample for Health at UMass Chan Medical School



Trip Log for Tra	nsportatio	n Reimb	ursement				
School Division: SUNSHINE COUNTY SCHOOLS Bus Route Number:							
Name of Driver or Bus Attendant: Date	A new trip log is to be created weekly. Each AM and PM trip is to be marked accurately for each student, as appropriate. Each trip log is due to the transportation						
By my signature, I attest to the accuracy of the information on this transporation log.			department weekly by				
Name of Transportation Staff: Signature Date		M	onday following each v transporation logs to th	reek. Transporta he SPED office by	tion will forward y the end of the		
Week Ending:			business d	ay each Wednesd	ay.		
By my signature, I attest to the accuracy of the information on this transporation log.							
	Medica	id Coordinat	tor Signature:	9			
Driver should complete the number and dates of trips and sign the logs.	Date:						
Trip Log should include all students riding the bus.							30-
	Monday	Tuesda	y Wednesday	Thursday	Friday	Sat./Sun.	
	Date	Date	Date	Date	Date	Date	1
Enter the month/date/year for each day. >	10/02/23	10/03/2	3 10/04/2023	10/05/23	10/06/2023		1
Enter a check mark √ for AM and PM, as appropriate for each student. >						1000	7

Mo	nday	Tue	sday	Wedi	nesday	Thu	rsday	Fri	day	Sat.	Sun.	
D	ate	D	ate	D	ate	D	ate	D:	ate	D.	ate	
10/6	)2/23	10/03/23		10/04	/2023	10/0	5/23	10/06	/2023			1
												TOTAL
AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	TRIPS FOR WEEK
							100					
1		Lane.	-								0.00	
								-				
			100		1							
					-		100					
	200											_
	T. TO											
		11016										_
						-		100				
		100	-		1000				-	-		_
												-
			1				-					_
	10/0		Date D: 10/02/23 10/0	Date Date 10/02/23 10/03/23	Date Date D 10/02/23 10/03/23 10/04	Date Date Date 10/02/23 10/03/23 10/04/2023	Date Date Date D. 10/02/23 10/03/23 10/04/2023 10/0	Date Date Date Date 10/02/23 10/03/23 10/04/2023 10/05/23	Date Date Date Date D. 10/02/23 10/03/23 10/04/2023 10/05/23 10/06	Date         Date         Date         Date           10/02/23         10/03/23         10/04/2023         10/05/23         10/06/2023	Date         Date         Date         Date         Date         Date           10/02/23         10/03/23         10/04/2023         10/05/23         10/06/2023	Date         Date         Date         Date         Date         Date           10/02/23         10/03/23         10/04/2023         10/05/23         10/06/2023





	BUS	BUS	BUS	VAN	BUS	BUS	BUS	BUS	BUS	BUS	BUS	
	14	17	18	21	24	25	43	44	127	301	303	<b>TOTAL Students/ IEP Service</b>
Sept												
Oct	27/14	28/13	27/13	11/14	27/14	26/10	26/15	26/13	25/16	20/9	26/18	269/149
Nov												
Dec												
Jan												
Feb												
Mar												
April												
May												
lune												