Introduction & Notes re: WAPAL Fund Assessment Setting Workbook

Assessment Calculations for WAPAL Fund's second year of operations (12 months ending June 30, 2024)

- 01. This workbook follows the naming conventions of having each sheet begin with a letter (i.e., "a." through "c."), and each cell within each sheet be identified by row number (e.g., "01.") and column letter (e.g., "A"). So, to facilitate reference while collaborating via conference phone, users can refer to any single number, for example the new assessment rate for each covered life, by a combination of the above. For that key number, for example, the reference is "a.39.B".
- 02. The primary spreadsheet for the work is the assessment calculation worksheet, worksheet a. The other sheets are intended to be reference or to develop background data in specific areas for the work. Key numbers from a subsidiary sheet rolled into the main assessment sheet generally are shaded in yellow.
- 03. Key control points expected to be subject to policy decisions are coded in green. On the protected version of the sheets, cells not shaded green may be locked out to reduce the likelihood of user error. The password used is "WAPALfund" -- this is not a matter of confidentiality, but rather to reduce error. Users who want to unlock the sheets for any reason are welcome to do so.
- 04. Those cells in which entries normally would be made are shaded in green. They are unprotected to allow data entry.
- 05. The Washington state health care authority (HCA) reserves the right to adjust the assumptions which guide the assessment level. HCA may also determine to adjust the assessment setting process itself or this workbook structure at any time. It is anticipated going forward that new assessment rates will become effective on July 1 each year. WAPAL FUND seeks to complete the calculations for each new state fiscal year before the end of the month of June immediately preceding the start of each fiscal year.
- 06. The new assessment will become effective for the first payment due in the next fiscal year, i.e. on or before August 15. This payment will be based upon covered lives counts filed with WAPAL Fund, for the measuring months of April through June at the close of the current state fiscal year.
- 07. See RCW 71.24.064 and Chapter 182-110 WAC.

Washington Provider Access Lines (PAL) Fund (WAPALfund) Assessment Calculation Worksheet

Line ↓		FY23		FY24	Comments			
A. Preliminary Program Cost Estimates								
01.	\$:	3,443,683	\$	3,607,330	¹ Program benefit costs to be remitted to HCA			
02.		-		-	² Program administrative costs recovered by assessments			
03.					General Reserve to Assure Statutory Remittance Compliance	0.00%		
04.	\$:	3,443,683	\$	3,607,330	Total funds requested by HCA			
B. Assessable Covered Lives Estimates								
05.		4,252,441		4,265,595	Self-Reported Covered Lives (sheet b.)			
06.		<u>0</u>		<u>0</u>	³ Leakage (unknown insurer, out of reach entity, etc.)	0.00%		
07.		4,252,441		4,265,595	Assessable lives actually paying			
C. Assessment Calculation								
08.	\$:	3,443,683	\$	3,607,330	Costs to be raised			
09.		<u>-531,999</u>		-297,976	⁴ WAPAL Fund reserve buildup (release)			
10.	\$:	2,911,684	\$	3,309,355	Total Assessment Billed			
D. Per Assessable Covered Life Assessment								
11.	\$	0.69	\$	0.78	12-month Assessment per covered life			
12.	\$	0.06	\$	0.07	Monthly Assessment per covered life calculated			
13.	\$	0.06	\$	0.07	Monthly Assessment per covered life set			

Notes:

Column →

Α

В

Set at zero by RCW 71.24.064 (1)(d).



D

 $^{^{\}mbox{\scriptsize 1}}$ Amount required to be transferred to HCA with respect to this fiscal year's program expenses.

² HCA administrative costs to be covered by assessments.

³ KidsVax® programs in other states generally manage this number to near zero.

⁴ Carryforward cash amounts, if any, will be applied to reduce subsequent years' assessments (see line 22). This number is drawn from the sheet labeled "c. Financing Considerations"

Estimated Covered Lives

C

D

Ε

В

	,	^	D	C	J	-	
Α.	Line ↓ Covered	Assessment Quarter	Membership Period	Total Covered Lives	Excluded Covered Lives	Assessable Covered Lives	
	01.	FY21Q4	04/2021 - 06/2021	4,190,260		4,190,260	2
	02.	FY22Q1	07/2021 - 09/2021	4,221,001		4,221,001	
	03.	FY22Q2	10/2021 - 12/2021	4,293,540		4,293,540	
	04.	FY22Q3	01/2022 - 03/2022	4,355,334		4,355,334	
	05.	FY22Q4	04/2022 - 06/2022	4,329,802		4,329,802	
	06.	FY23Q1	07/2022 - 09/2022	4,250,508		4,250,508	
	07.	FY23Q2	10/2022 - 12/2022	4,280,681		4,280,681	
	08.	FY23Q3	01/2023 - 03/2023	4,265,595		4,265,595	3
	09.	FY23Q4	04/2023 - 06/2023	4,265,595		4,265,595	3
	10.						
	11.						
	12.						
	13.						
	14.						
	15.						
	16.						
	17.	subtotal		38,452,316	- -	38,452,316	
	18.	Average Life of Program	n (Line 17 divided by 5)	4,272,479		4,272,479	
	19.	Average 4 most recent	quarters	4,265,595		4,265,595	

Notes:

Column →

Α

 $^{^{\}rm 1}$ See RCW 71.24.064 and Chapter 182-110 WAC

 $^{^{2}}$ This is based upon covered lives reports as of 9/29/2021.

³ Based on the average of the first two completed fiscal quarters - FY23 Q1 and FY22 Q2.

Financing Considerations (Development of Amount for Reserve Increase or Release)

Column →	Α	В	С
Line ↓			
01.	Carryforward Cash Balance estimate	31-Mar-2023	861,950
02.			
03.			
09.	Total		861,950
Estimate	d Revenues		
11.	Increment from remaining assessments to year end		1,455,842
12.			
13.			
19.	Total		1,455,842
Expendit	ures / Allowances		
21.	Remaining costs projected through end of year		1,721,841
22.			
23.			
24.			
29.	Total		1,721,841
31.	Estimated Starting Balance July 1		595,951
32.	Target months cash reserve ²	0.00	
34.	Cash in excess of reserve		595,951
35.	Deferral amount ³	50.00%	(297,975)
99.	Cash release to next year's assessment		297,976

Notes:

¹ From working KidsVax® (KV) estimate of overfunding amounts from program's inception. Note: will be subject to review & audit.

² It is typical of other KV-administered quarterly funding programs to hold a working capital reserve of one quarter's funding target.

³ To dampen assessment volatility it generally is deemed prudent to cap the amount of any excess cash reserve released to a given