

Understanding the COVID-19 Dashboard

Utilizing the COVID-19 Dashboard within the Analytics tool allows employers to view additional details for FFCRA Tax Credits.

Steps:

- My Company → Analytics
- COVID-19 Tab

Step 1 -

From the Dashboard, click Analytics under MY COMPANY on the left-hand side.



Step 2-

Click on the COVID-19 tab at the top of the page.

COVID-19	Payroll	Demographic	Attrition
			1 Pag



At the top of the **COVID-19** Dashboard, there are five key performance indicators (KPIs):

- FF Sick Credits
- FF Child Care Credits
- CARES Reten. Credits
- EE's on Retention
- Excess Credits (F7200)

Note: Theses KPIs show year-to-date information.

FF Sick Cre	FF Child Car	CARES Rete	EE's on Ret	Excess Cred
\$78,644	\$65,886	\$17,554	16	\$11,742

On the right-hand side of the COVID-19 Dashboard, there is a Company/Division filter. By default, the COVID-19 Dashboard will display information from all related companies/divisions that the user has access to. To filter the dashboard, use the checkboxes to select which companies/divisions are displayed.

Company Division	
003-001	
988AA-001	
988M1-001	
99MSL-001	
CCCC-001	
CCCC-002	
CCCC-003	
QQQQQ-001	
QQQQQ-002	
ZZZZ-001	

To filter the dashboard further, use the checkboxes in the Quarters filter to select which quarters are displayed.



Note: Selecting a specific quarter will not affect the KPIs at the top of the dashboard.

Quarters	
Q2 2020	
Q3 2020	
Q4 2020	

Underneath the five KPI tiles at the top, there are four graphs, or dashlets, with additional information to support the calculated KPIs. These graphs will display information per payroll.

Note: Use the expand icon in each dashlet to see additional payroll periods.

- o Tax Credits applied against 941 Liabilities
- Uncollected Tax Credits (Form 7200)
- o 941 Tax Liabilities
- Paid Sick and Child Care Hours

Tax Credits applied against 941 Liabilities	Uncollected Tax Credits (Form 7200)				
50K 34.7K 37.3K 38K 29.8K 22.2K 0 0 0 0 0 04/03/2020 04/10/2020 04/17/2020 04/24/2020 04/30/2020 05/01/2020	12K 6K 0 0 0 0 1.8K 0 04/03/2020 04/10/2020 04/17/2020 04/24/2020 04/30/2020 05/01/2020				
Sick Amnt CC Amnt Ret. Amnt	Sick Amnt 🔴 CC Amnt 🕘 Ret. Amnt				
941 Tax Liabilities	Paid Sick and Child Care Hours				

Let's take a look at the **Uncollected Tax Credits (Form 7200)** graph located at the topleft. This bar graph shows you an overview of the following uncollected tax credits per payroll:



- o Sick Amount
- Child Care Amount
- o Retention Amount

12K						
6K	0	0	0	1.8K	0	
0	04/03/2020	04/10/2020	04/17/2020	04/24/2020	04/30/2020	05/01/202

To obtain the amounts needed to fill out the Form 7200, please see the Understanding the Uncollected COVID-19 Tax Credits Report.

To view the actual value for each credit, hover the mouse over a specific credit on the graph.

Unc	collected Ta	ax Credits	(Form 7200)	K 3
12K				
0	0	0	0 <u>1.8K</u> 0	
U	04/03/2020	04/10/2020	Ret. Amnt: 9,160 ^{04/17/} Check Date: 05/01/2020 ^{05/01/}	/2020



In the below example, May 1, 2020 from the Uncollected Tax Credit graph was selected. The tax credits are then further broken down by each employee.

< B	COVID	Payr	oll Demog.	Attrition							
F72	00 Sick	F720 \$755.94	00 Child	F7200 Rete. ^{\$9,160}							
Unc	ollected Tax C	redits (Form	n 7200) for check	date May 1, 20	20					к л к л	Company Divi
##	Company Division	Employee Number	Name		Current Status	Department	Form 7200 Sick Tax Credit Amount	Form 7200 Child Care Tax Credit Amount	Form 7200 Retention Tax Credit Amount	n A	003-0
÷	ė.	÷.	^		÷.	÷.	÷.	÷.	÷.		988A
	44 ZZZZ-001	1051	Aaron Parker		Active	Electrical		0	0	0	988M
	41 ZZZZ-001	1047	Alexander Phillips		Active	Plumbing		0	0	0	99MS
	17 ZZZZ-001	1020	Andrew White		Active	Carpentry		0 470.6	7	0	
	11 ZZZZ-001	1013	Anthony Taylor		Active	Electrical		0	0	0	
	49 ZZZZ-001	1115	Barney Rubble		Active	Management		0	0	0	
	39 ZZZZ-001	1044	Benjamin Mitchell		Active	Demolition		0	0	0	
	48 ZZZZ-001	1114	Betty Rubbel		Active	Executives		0	0	0	
	36 ZZZZ-001	1040	Brandon Nelson		Active	Carpentry		0	0	0	
	6 ZZZZ-001	1008	Chad Williams		Active	Executive		0	0	0	QQQ
#	62	1000	ol 1 o 1:			6 PC	Σ	ο Σ 755.9	4 Σ 9,1	50 -	ZZZZ

Now, let's look at the **941 Tax Liabilities** graph. This line graph shows tax liabilities before and after credits were applied.





To view the drilldown by check date, click on a particular point in the graph, and additional details will populate on a new screen.



In the below example, April 3, 2020 on the 941 Tax Liability graph was selected. This information is then further broken down by each employee.

< B 941 \$29,631	. COVID	Payroll Adjust. 94'	Demog Attrition					
941	Tax Liabilities for	check date Ap	r 3, 2020				2	Company Divi
##	Company Division	Employee Number	Name	Current Status	Department	941 Tax Liabilities	941 Tax Liabilities After Credit Reduction	▲ 003-0 ▲ □ 988A
ź	i. T	÷	A	÷	÷	÷	Á.	🗌 988M
	44 ZZZZ-001	1051	Aaron Parker	Active	Electrical	127.66	127.66	99MS
	40 ZZZZ-001	1047	Alexander Phillips	Active	Plumbing	1,017.94	1,017.94	
	17 ZZZZ-001	1020	Andrew White	Active	Carpentry	529.82	529.82	
	11 ZZZZ-001	1013	Anthony Taylor	Active	Electrical	53.38	-691.82	
	49 ZZZZ-001	1115	Barney Rubble	Active	Management	237.94	237.94	
	62 ZZZZ-001	999013	Ben Jamming	Active	Carpentry	309.02	309.02	
	38 ZZZZ-001	1044	Benjamin Mitchell	Active	Demolition	539.37	539.37	QQQ
#	82					≥ 29,631.05	≥ 7,381.22	• ZZZZ

Still have questions? Contact your Dedicated Client Services Team, or email us:

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