



Mede/Analytics®

Bora Bora 21.2 Release Training: Provider

Release Date: July 30, 2021

Thank you for joining us!

- Welcome
- Introductions
- Release Schedule
- New Features & Demo
- Close



David Bartley, Chief Product Officer



Release schedule

Release	Date
Bora Bora 21.2	July 30, 2021
Cocoa Beach 21.3	October 29, 2021
Del Mar 21.4	January 28, 2022*
Emerald Isle 22.1	April 29, 2022*

*Subject to change

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Revenue Integrity

Patient Profile – Work in Progress

About Patient Profile:

- ▶ *We are bringing you a patient centric view that allows you to dive into each patients chronic conditions, HCC conditions and claims related to one patient at a time*

How you can use it:

- ▶ *You can access this new feature within the Patient Overview Detail by clicking on the hyperlink under Patient ID*

Benefits:

- ▶ Allows users to gain insight into patient profiles to determine opportunities to capture potential missed/related hcc's, to improve documentation, coding, reimbursement and care management.

Chronic Condition Tracking

About Chronic Condition Tracking:

- Facilities can now view and monitor claims that are associated with the CMS Chronic Conditions Groups. This information is to provide providers with a better understanding of what chronic conditions their facilities are treating and in what quantities, reimbursement for these conditions, and areas of improvement with these conditions

How you can use it:

- Go into the Claim Analysis Page to view this new dimension (Chronic Condition Group) and related information. You can create reports or dashboards based off this new information

Benefits:

- This new feature is important to identify diagnosis that are associated with these chronic conditions and to view claims associated with these chronic conditions
- Allows users to identify their top billed chronic condition groups, view total payment for these groups, and additional financials associated with each group

Claim Analysis																	
Facility: All Attending Physician Specialty: All Discharge Date: All																	
Chronic Condition Group	Claims	% of Claims	ALOS	Avg GMLOS	MedPar Opp Days	Total Charges	Avg Charges	Total Pmts	Avg Pmts	Total Amt at Risk	Medicare Pmts	Avg Medicare Pmts	Medicaid Pmts	Avg Medicaid Pmts	Commercial/Other Pmts	Avg Commercial/Other Pmts	DP Observation
Alcohol Abuse	15,314	0.55%	6.2	4.0	10,700.1	\$21,089,569	\$20,667	484,620,712	\$5,526	\$112,448,404	\$22,918,084	-\$1,497	\$21,080,664	-\$1,377	\$40,621,964	\$2,653	
Alzheimer's Disease/Dementia	9,727	0.35%	6.1	3.8	10,260.1	\$24,074,901	\$24,784	\$64,013,009	\$6,581	\$126,981,050	\$4,777,837	-\$5,632	\$1,919,089	\$156	\$7,716,083	\$793	
Arthritis	37,846	1.35%	3.5	2.9	5,867.8	\$908,801,013	\$13,444	\$187,646,785	\$4,958	\$174,869,016	\$102,997,788	-\$2,721	\$10,282,764	\$266	\$74,566,223	\$1,970	
Asthma	25,943	1.07%	4.3	3.6	6,175.4	\$428,122,009	\$14,298	\$129,197,498	\$4,315	\$138,940,888	\$50,685,801	-\$1,693	\$22,781,570	\$761	\$55,730,127	\$1,861	
Atrial Fibrillation	22,126	0.79%	5.0	3.8	11,677.7	\$627,295,676	\$28,351	\$184,003,598	\$8,316	\$287,739,836	\$127,300,747	-\$5,753	\$11,325,929	\$503	\$45,376,922	\$2,600	
Autism Spectrum Disorders	2,279	0.08%	7.2	4.4	729.7	\$21,206,956	\$9,305	\$6,887,299	\$3,022	\$7,601,033	\$1,620,610	\$715	\$1,507,263	\$661	\$3,750,435	\$1,646	
Cancer	28,841	1.03%	4.5	3.6	4,389.8	\$392,966,829	\$13,625	\$123,771,514	\$4,292	\$152,351,182	\$67,929,057	-\$2,355	\$4,940,157	\$171	\$50,902,301	\$1,765	
Chronic Kidney Disease (CKD)	30,477	1.08%	5.4	3.9	13,984.3	\$563,634,831	\$18,494	\$148,128,426	\$4,860	\$258,357,323	\$102,239,335	-\$3,355	\$17,999,304	\$591	\$27,889,788	\$915	
Depression	25,411	0.90%	5.3	3.8	18,688.0	\$567,874,990	\$22,248	\$174,895,712	\$6,883	\$216,775,738	\$6,883	-\$3,004	\$26,645,229	-\$1,049	\$71,200,758	\$2,830	
Diabetes	59,814	2.13%	5.1	3.8	21,536.0	\$1,009,140,001	\$16,871	\$287,341,426	\$4,814	\$425,961,971	\$165,165,959	-\$2,761	\$30,879,613	\$516	\$99,895,864	\$1,536	
Drug Abuse/Substance Abuse	1,381	0.05%	8.0	4.6	970.5	\$21,896,920	\$15,849	\$5,304,042	\$3,841	\$5,998,035	\$1,075,425	\$779	\$2,283,122	\$1,623	\$1,845,486	\$1,409	
Heart Failure	22,884	0.81%	6.0	4.1	22,913.4	\$768,879,504	\$33,138	\$196,844,164	\$8,602	\$359,896,740	\$137,890,189	-\$6,026	\$18,364,687	\$803	\$40,589,288	\$1,774	
Hepatitis(Chronic Viral B & C)	8,294	0.30%	6.4	4.1	6,688.3	\$171,383,310	\$20,664	\$41,827,477	\$5,043	\$64,802,362	\$15,568,847	-\$1,877	\$16,017,732	-\$1,931	\$10,240,899	\$1,235	
HIV/AIDS	1,904	0.07%	6.4	4.1	876.9	\$29,407,996	\$15,445	\$8,467,980	\$4,447	\$13,882,327	\$3,028,319	-\$1,591	\$1,975,114	-\$1,037	\$3,464,548	\$1,820	
Hypertension	47,964	1.71%	4.7	3.6	22,333.2	\$1,151,091,337	\$23,999	\$355,889,191	\$7,420	\$489,859,441	\$219,422,236	-\$4,575	\$22,602,912	\$471	\$113,864,042	\$2,374	
Hyperlipidemia	111,227	3.96%	5.0	3.7	43,187.3	\$2,109,268,990	\$18,964	\$625,318,454	\$5,622	\$878,355,106	\$365,750,370	-\$3,288	\$51,241,519	\$461	\$208,326,565	\$1,873	
Ischemic Heart Disease	33,156	1.18%	5.2	3.9	17,774.9	\$848,076,641	\$25,578	\$242,747,993	\$7,321	\$372,422,880	\$162,268,139	-\$4,894	\$18,309,787	\$552	\$62,170,067	\$1,875	
Osteoporosis	6,056	0.22%	4.9	3.7	2,545.5	\$104,231,956	\$17,211	\$31,467,856	\$5,194	\$55,074,340	\$25,685,574	-\$4,241	\$1,111,609	\$184	\$4,660,673	\$770	
Schizophrenia/Other Psychotic Disorders	6,927	0.25%	9.4	4.5	6,996.2	\$111,155,408	\$16,047	\$26,086,684	\$3,796	\$36,911,245	\$13,026,194	-\$1,878	\$6,262,047	\$907	\$6,795,533	\$988	
Stroke	8,160	0.29%	5.9	3.9	4,175.9	\$195,273,216	\$19,643	\$46,749,264	\$5,613	\$81,033,771	\$21,603,213	-\$2,651	\$3,641,744	\$447	\$20,500,309	\$2,515	
Total: All	2,899,735	100.00%	4.2	3.7	70,090.0	\$16,566,841,439	\$5,894	\$5,871,599,820	\$2,090	\$4,441,388,728	\$1,892,475,640	-674	\$691,187,085	\$246	\$3,287,937,994	\$1,170	

Admit Type

About Admit Type:

- ▶ *The new admit type dimension within the MS-DRG allows the user to see why patients are being admitted into their facilities and claims/reimbursements associated with the admission type.*

How you can use it:

- ▶ *Users can create reports and dashboards to view this data and use the data to compare with the cohort data*

Benefits:

- ▶ *Facilities can now see the admit type on their claims and compare this to the cohort data within Revenue Integrity. This will allow users to run comparative analytics around length of stay and percent of claims.*

MS-DRG Group Opportunities

Benchmark Bed Size Range: All | Benchmark Region: All | Facility: All | MS-DRG Service Line: All | Discharge Date: Last 12 Months (Lag By 2 Months) | Admit Type: All | [Reset Filters](#) | [Favorite](#) | [Export](#) | [Options](#) | All Filters 2 in use

Admit Type	Claims	Cohort CMI Opp	CMI	Cohort CMI	ALOS	Cohort ALOS	% of Claims	Cohort % of Claims
1 - Emergency	28,601	\$9,215,015	1.38	1.57	4.7	5.2	47.3%	48.6%
2 - Urgent	9,375	\$2,082,904	1.41	1.56	5.2	5.4	15.5%	14.1%
3 - Elective	12,819	\$1,675,347	1.62	2.10	3.4	4.3	21.2%	19.2%
5 - Trauma	1,113	\$514,523	2.60	2.11	7.6	5.8	1.8%	1.7%
9 - No information	65	\$64,316	1.48	1.74	4.9	6.0	0.1%	0.0%
4 - Newborn	8,517	-\$100,584	1.00	1.03	3.4	3.6	14.1%	8.7%

Showing 1 - 6 of 6

Investigate – Now Available!

About Investigate:

- ▶ This feature allows you to dive into your own internal claim and coding reviews where you can add documentation, review documentation and monitor progress of reviews. On top of all that, you can dive into group-level reviews and view the data holistically via the Review Detail page and run reports in the Review Analysis page.

How you can use it:

- ▶ Users will be able to access this feature at the bottom of the detail screens or via the investigate dropdown in the navigation.

Benefits:

- ▶ Perform internal audits to stay on top of compliance reviews and internal performance.

The screenshot displays the MedeAnalytics software interface, showing the 'Review Manager' and 'Review Analysis' screens. The 'Review Manager' screen displays a table of review items with columns for Group Name, Status, Open Items, Reviewer, Review Start Date, and Target Complete Date. The 'Review Analysis' screen shows a summary table with columns for Group Stage, Count of Items, Count of Groups, Met Requirements, Error Rate, and Est Dollar Amt. A 'Review Detail' pop-out window is also visible, showing a detailed view of a specific review item with columns for Case ID, Acc #, Patient Name, Reason for Review, Review Start Date, Findings, Review Results, and Review Status.

Group Name	Status	Open Items	Reviewer	Review Start Date	Target Complete Date
Test	Open	1 of 1			
Test	Open	1 of 1			
Review for I&B	Open	1 of 2	Tiffany Tocco	03/01/2021	
2-11	Open	1 of 2			
Test	Open	0 of 1	Yulia Volterko	03/08/2021	03/31/2021
Test	Open	1 of 1		07/16/2020	07/16/2020
Test	Open	1 of 1			
Test	Open	1 of 1	Yulia Volterko	04/05/2021	04/10/2021

Group Stage	Count of Items	Count of Groups	Met Requirements	Error Rate	Est Dollar Amt
Audit Complete	3	3	50.00%	0.00%	\$857.00
Initiate Corrective Action (Optional)	1	1	100.00%	50.00%	-\$1,276,457.65
Obtain Documentation					
Audit Complete	2	2	100.00%	0.00%	
Review Completed	1	1	100.00%		
Review Documentation	9	7			
Summarize Findings	1	1		0.00%	
Total: Obtain Documentation	13	9	100.00%	25.00%	\$13,602.50
Total: Summarize Findings	2	2	50.00%	57.14%	-\$13,602.50
Total: All	19	15	66.67%	50.00%	-\$1,261,996.15

Case ID	Acc #	Patient Name	Reason for Review	Review Start Date	Findings	Review Results	Review Status
<input type="checkbox"/>	3 AN19023040999	Andrews,Ruby N	Medical Record Review	4/1/2021	Does Not Meet Requirements. DRG Changed	Review Completed	Review Documentation
<input type="checkbox"/>	2 AN7948727218	Chang,Kyle H	Chart Review	12/1/2020		Summarize	Review Documentation
<input type="checkbox"/>	9 AN19023299599	Phillips,Julie H	Medical Necessity	3/8/2021	Meet Requirements	Issue Corrected	Review Completed
<input type="checkbox"/>	7 AN39031515199	Ingram,Dwight N	Chart Review	3/1/2021			Review Documentation
<input type="checkbox"/>	1 AN29039714999	Herridon,Bianca E		7/16/2020			Review Documentation
<input type="checkbox"/>	1 AN19021645680	Connolly,Carlos O					Review Documentation
<input type="checkbox"/>	3 AN7948727789	Buck,Alice U	Chart Review	12/1/2020		Audit Complete	Review Documentation
<input type="checkbox"/>	2 AN19021804794	Alexander,Leigh L	Initiative	3/29/2021	Meet Requirements	Risk Mitigated	Obtain Documentation
<input type="checkbox"/>	6 AN7948708899	Dawson,Brooklyn Y	Other	4/5/2021	Meet Requirements	Issue Corrected	Summarize Findings
<input type="checkbox"/>	5 AN7948729189	Olsen,Joanna L	Risk Exploration	3/31/2021	Does Not Meet Requirements	Issue Corrected	Review Completed
<input type="checkbox"/>	5 AN29013453999	Miller,Cheryl I	Opportunity Investigation	2/1/2021	Meet Requirements	Audit Complete	Underpayment
<input type="checkbox"/>	1 AN7948722609	Knox,Brenda N					Review Completed

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Business Office

Cross data-set functionality (search by accounts in transactions).

About Cross data-set functionality :

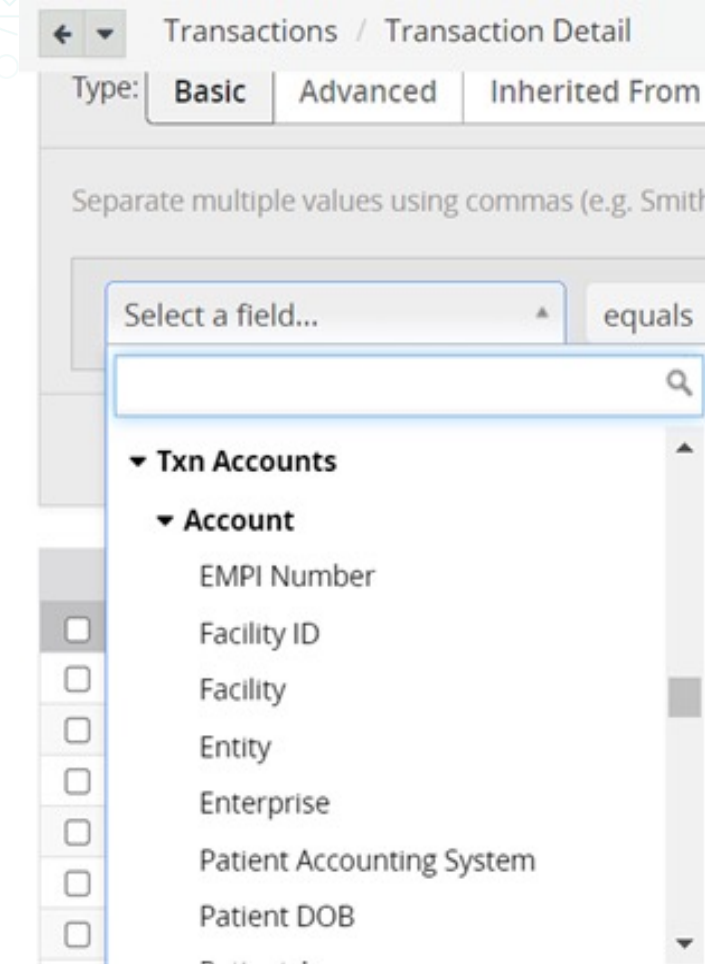
- ▶ *Product developed the functionality when the transactions in the Transactions Detail report could be filtered by accounts' fields values.*

How you can use it:

- ▶ *The list of fields from accounts are available in the "Select filter" mode from the Transaction Detail report – please see the picture. User can filter transactions by selected account value*

Benefits:

- ▶ *The feature could help users to find out all necessary information in one detail report, without the necessity to compare two data sets. This will help to tremendously decrease time when searching for data related to specific accounts.*



Acxiom integration to the BOS Engage Patients.

About Acxiom integration :

- ▶ *Acxiom is a 3rd party provider. It was considered as a trusted provider who sends the verified HouseHold Income and HouseHold Size information back. HouseHold Income and HouseHold Size values are used later in the product for FPL calculation and FPL is used for building a propensity to pay model for Self Pay patients*

How you can use it:

- ▶ *A client can choose which provider to use: Acxiom or Equifax for HouseHold Income and HouseHold information. A client can have both providers activated on their site and in this case HouseHold Income and HouseHold would be populated based on client's priority: Example: take HouseHold Income and HouseHold from Acxiom, if they are blank in Acxiom, then take from Equifax.*

Benefits:

- ▶ *The feature provides the possibility to choose the Trusted HouseHold provider for having the FPL calculations (key calculations for BOS Engage patients module) to be sourced on Trusted 3rd party vendor. This vendor had been available previously in Legacy. This will allow Mede to maintain parity as well as giving clients the option to use one or both partners.*

Data Load Enhancement

About the improvement :

- ▶ The product Added the possibility to load Hospital BOS and Professional BOS data as separate loads, added the option to turn off PBOS or BOS loads depending on the situation

How you can use it:

- ▶ Hospital BOS and Professional BOS can be located on a single client, but these two product should not stop data loading of each other.

Benefits:

- ▶ *The products do not affect each other if there is a delay in data submission for one of it. This will allow our clients to run BOS and Professional BOS independently of each other.*

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PAI



PAI/Salucro Upgrade Integration

Salucro Integration Upgrade

- ▶ *This new integration allows Registrars to apply Payment Plans on patient visits.*

How you can use it:

- ▶ *Registrars can use this feature by simply selecting the "Make a Payment" button within the Collect Payment task. Registrar will be directed to Salucro's new platform and will be allowed to construct payment plans for patients.*

Benefits:

- ▶ *Healthcare providers can benefit from this new feature by allowing their organization to have flexible payment options and improve their overall patient experience while still ensuring collections are made.*

Collect Payment

Review the patient liability estimate and collect patient payment, as appropriate.

Patient Estimate

Estimate Amount:	\$ 491.51
Collected:	\$ 0.00
Remaining:	\$ 491.51

MAKE A PAYMENT

Manual Amount Collected \$ 0.00

Account(s) with Outstanding Patient Balances



Patient Information

Location: Demo's Hospital | Account Number: A987987

Patient Name: test test

Amount: \$ 1,000.00 | Payment Plan

Billing Totals

Total Amount: \$1,000.00

Due Today: \$1,000.00

Buttons: Transaction Details, Live Chat, Close

Continue

Payment Plan Setup

Select Interval: Select Interval | Start Date: MM/DD/YYYY

Email Address: Email Address | Phone Number: Phone Number

Total Due: \$ 1,000.00 | Payment Amount: \$ 0.00

Buttons: Delete, Show Schedule, Review Payment Plan

Enhancing Epic Integration A45's

About Enhancing A45s:

- ▶ *In order to allow Epic users to use Pai we needed to extend merging functionalities for existing adt's. This new feature allows A45s to be accepted with bare bones and update the patient account number, all in addition to their main functionality of merging an account number.*

How you can use it:

- ▶ *Clients can utilize this by generating an A45 when a new HAR is assigned to an orphan account or for cases when a new orphan account is created and assigned to an existing HAR.*

Benefits:

- ▶ *Provider organizations can benefit from this to leverage and integrate their Epic facilities with PAI. Integration benefits include access to all PAI features such as address verification, console, insurance eligibility, authorization, and more.*

Transunion Integration for Address Verification

About Transunion Integration for Address Verification:

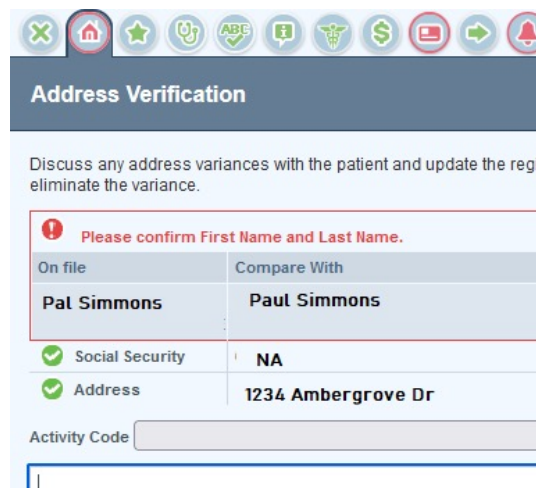
- Currently Acxiom is our vendor for supplying patient data for our Address Verification task however as they are discontinuing their services, integration will now be with Transunion. The Address Verification task assists Registrars in ensuring the accurate patient demographics are entered in the host system. This is done by comparing HIS patient data of: First Name, Last Name, SSN, and Address and compares this to the demographics data found in Transunion's database. Allowing a registrar to discuss any discrepancies with the Patient and ensure accurate information is set.

How you can use it:

- Registrars will be able to utilize this integration when opening the Address Verification task. Integration is automatic, where the comparison of host system data vs. Transunion data will be visible in real-time. Any discrepancies found will be called out in the task and if no discrepancies are found, the task will be autocompleted.

Benefits:

- Providers can benefit from this integration as the comparison of TU data with HIS stated data sparks the conversation for registrars and patients to assure organizations have the correct demographics for proper billing.



The screenshot shows a software interface for 'Address Verification'. At the top, there is a navigation bar with several icons. Below the title, a text box instructs the user to 'Discuss any address variances with the patient and update the regis eliminate the variance.' A red warning icon and text state 'Please confirm First Name and Last Name.' Below this is a table comparing 'On file' data with 'Compare With' data.

On file	Compare With
Pal Simmons	Paul Simmons
✓ Social Security	NA
✓ Address	1234 Ambergrove Dr

At the bottom, there is an 'Activity Code' input field.

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EPM



Performance Optimization

About Performance Optimization:

- *A comprehensive review of the application codebase with a focus on optimizing performance to reduce site load times and improve general application speed.*

How you can use it:

- *Just access and navigate the application as you normally would to use this feature!*

Benefits:

- *A faster, more responsive application*
- *Based on the work accomplished this quarter we have realized:*
 - ***50% Reduction in Log In times*** when accessing the application
 - ***30% Reduction in Page Load times*** throughout all other areas of the application

Alternate Login for Single-Sign-On (SSO) Users

About Alternate Login for SSO Users:

- *Based on a nation-wide shift towards a remote workforce across the healthcare industry as a result of the pandemic, a need has developed for an alternate method of accessing an application outside of a client's SSO users*

How you can use it:

- *A new field has been created in User Setup, 'SSO User Name', which will automatically populate based on your configured SSO settings.*
- *You may now use their 'User Name' to login directly from the EPM login page (as opposed to logging in through your link within SSO)*
- *Users currently logging in through SSO will be unaffected*

Benefits:

- *This feature allows for logins in instances where Users are working from home and don't have access to intranet, or are on a mobile device without VPN.*

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MedeWorks

Meet today's Presenter

- ▶ Mike Doeff
 - ▶ Product Manager, MedeWorks



Mike in Bora Bora 20 years ago!

Export to PowerPoint Enhancements

About Export to PowerPoint Enhancements:

- *Make your dashboards Presentation Ready with Export to PowerPoint. Summary reports are now editable in PowerPoint and we've made several other improvements to make your presentations look even better.*

How you can use it:

- *Use the new PowerPoint file format on dashboard exports to export your dashboards directly to PowerPoint. Once the dashboard is exported, you can edit charts / reports in PowerPoint or bring in content from other data sources.*

Benefits:

- *Editable Dashboards combined with Export to PowerPoint allow you to efficiently create customized Presentation Ready dashboards for executives and external users*

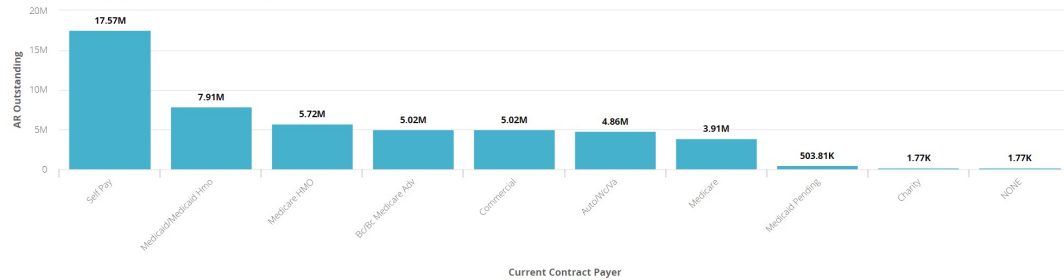
Export to PowerPoint Enhancements

- Summary Reports exported to PowerPoint as editable PowerPoint table
- Formatted Text widget exported as PowerPoint text object
- Default text size reduced on editable charts

AR Executive Report

★ Favorite Export Options

AR Outstanding by Current Contract Payer



AR Summary

Current Contract Payer	Accounts	AR Outstanding	AR Outstanding > 180
NONE	1	1,767	1,767
Auto/Wo/Va	838	4,863,539	4,821,439
Bo/Bc Medicare Adv	2,825	5,022,848	4,982,448
Charity	8	1,774	1,774
Commercial	4,455	5,020,836	5,011,154
Medicaid Pending	8	503,809	503,809
Medicaid/Medicare Hmo	2,943	7,912,271	7,826,886
Medicare	7,672	3,913,592	3,903,719
Medicare HMO	1,918	5,718,811	5,709,745
Self Pay	19,863	17,566,466	17,507,692
Total : All	40,531	50,525,714	50,270,431

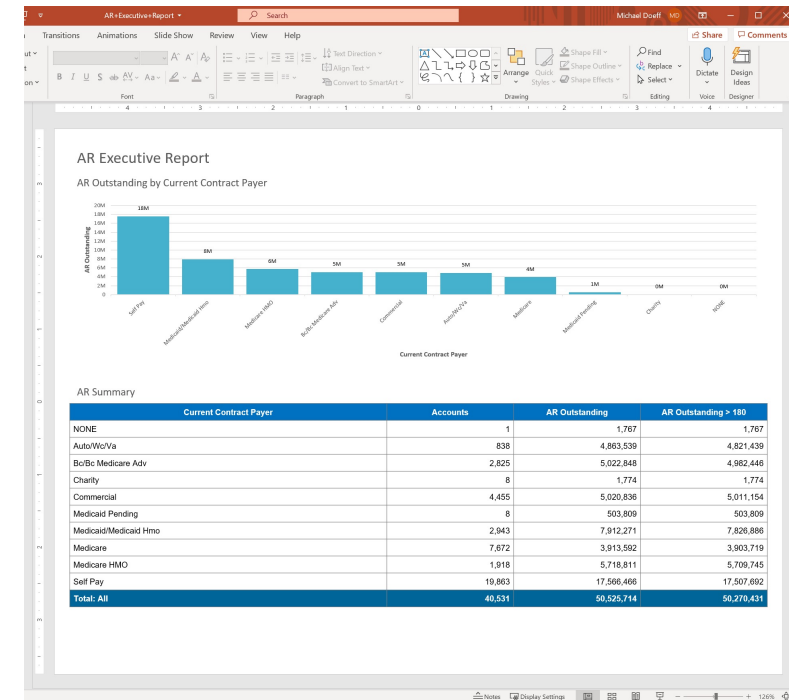


Image Upload to Dashboards

About Image Upload to Dashboards:

- *The Formatted Text Editor on editable dashboards is being enhanced to allow you to upload images. Images can greatly enhance the visual appeal of both interactive and Presentation Ready dashboards. Please make sure to only use images that are approved for use.*

How you can use it:

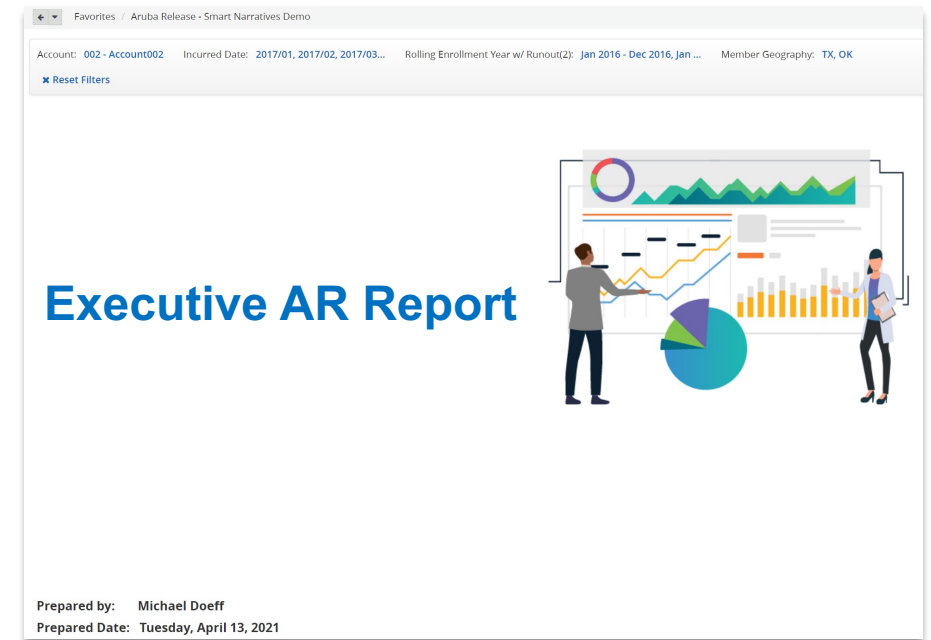
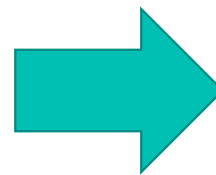
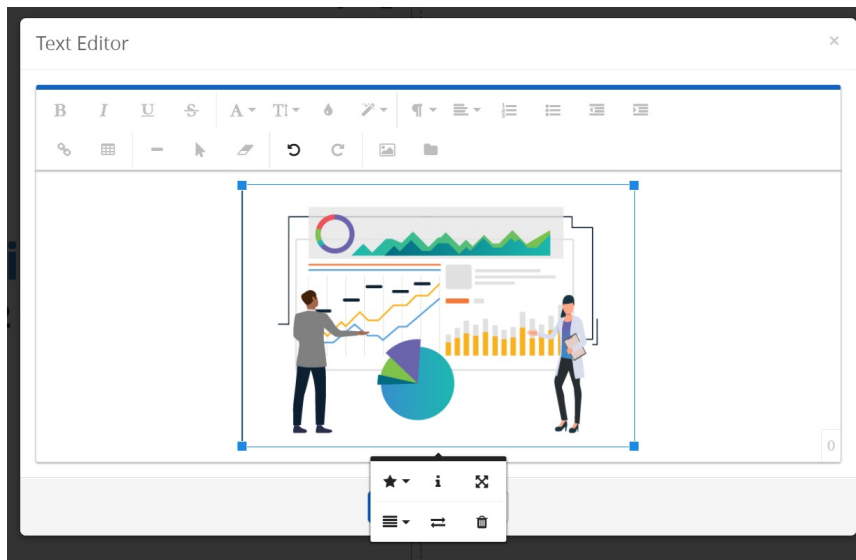
- *Use the new image upload on the Formatted Text Editor to upload an image. You can also browse the image library to access images that have already been uploaded. Access to this feature will be limited initially.*

Benefits:

- *Automate the workflow of Presentation Ready Dashboards (no need to paste images in the PowerPoint version) and enhance the visual appeal of your interactive dashboards.*

Image Upload to Dashboards

- Ability to upload images to dashboards
- Once images are uploaded, they'll be accessible in a library
- User access to image upload can be restricted



Self-Service Narrative Insights

About Self-Service Narrative Insights:

- *In the Aruba release we delivered the “config” version of Narrative Insights, which describe your data trends in words. In the Bora Bora release you will be added to add Narrative Insights to dashboards on a self-service basis using Chart Builder!*

How you can use it:

- *In Chart Builder, use the new Narrative Insights option on the Customize tab. You will be able to select from a library of narratives.*

Benefits:

- *Narrative Insights are built in talking points for your dashboards and are a great addition to Presentation Ready Dashboards.*

Self-Service Narrative Insights

Chart Customize

Title **Narrative Insights**

Appearance

Vertical Axis [Edit Narrative](#)

Horizontal Axis

Legend

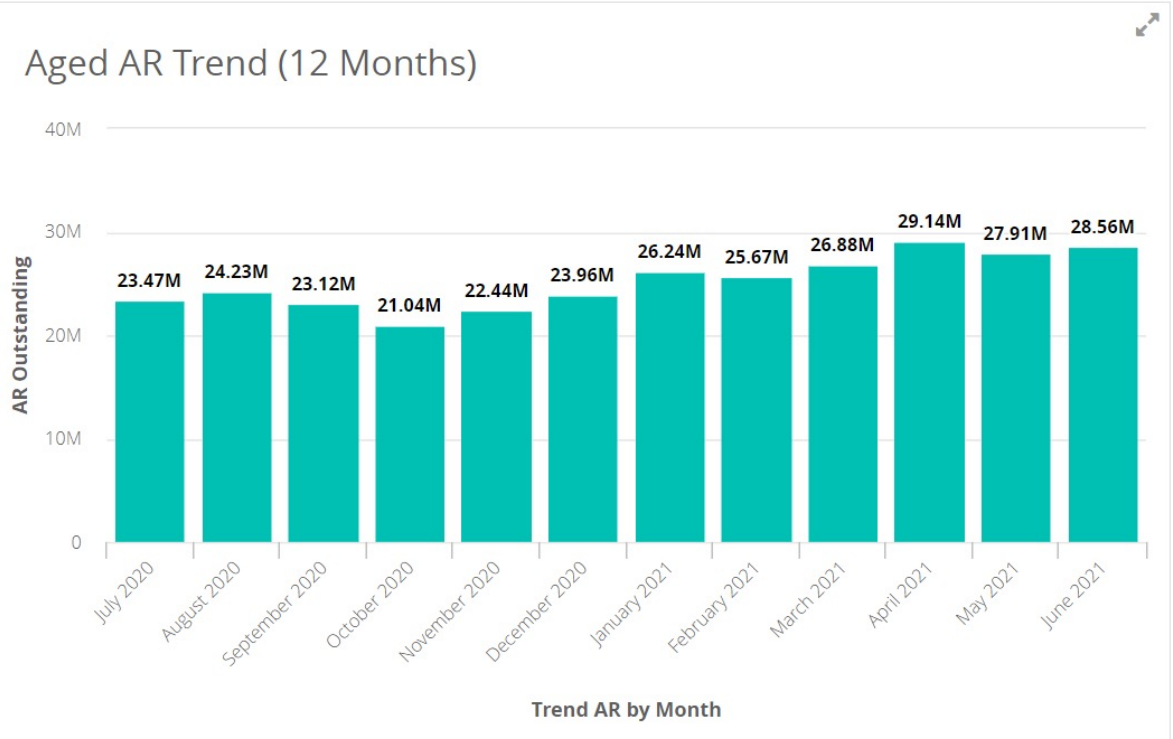
Target Lines

Trend Line

Narrative Insights ←

A new **Narrative Insights** option is being added to Chart Builder, allowing users to add multiple narratives to a chart. For example:

- Totals
- Averages
- Ranges
- Largest / Smallest Contributors



The average AR Outstanding was **\$25,220,724** per month.

AR Outstanding ranged from **\$21,035,370 (2020-10-01)** to **\$29,136,255 (2021-04-01)**

Trend Line on Charts

About Trend Line on Charts:

- *We're continuing the theme of enhancing charts with statistics with Trend Line on Charts. Trend lines provide a great way to show the overall direction of a data trend over time.*

How you can use it:

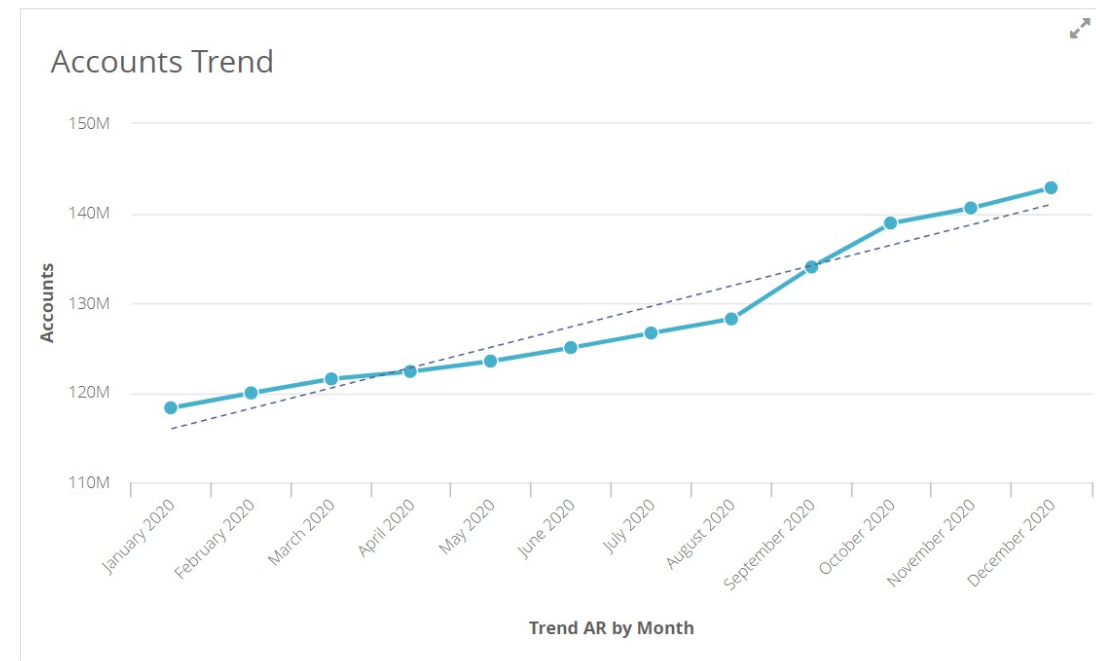
- *In Chart Builder, use the new Trend Line option on the Customize tab. You must have a Time Series (Date) dimension selected on the chart to use this feature.*

Benefits:

- *Enhance your dashboards with charts that clearly show the overall direction of important metrics*

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- New option in Chart Builder
- Trend line color / style can be customized, and Trend line can be added to Legend



Requires that dimensions are configured as time series dimensions

Additional Resources

- ▶ MedeLearning
 - ▶ MedeLearning is the MedeAnalytics Learning Management System, powered by SAP Litmos. You'll find MedeAnalytics platform and product training, webinars and other elearning topics there.
 - ▶ Log in at <https://medelearning.litmos.com>
- ▶ Online Help
 - ▶ MedeAnalytics Online Help is built in to the MedeAnalytics Platform. The online help is accessed from the question mark icon in the top right of MedeAnalytics products.
- ▶ Release Notes



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