T-DOC Reports Workshop



T-DOC Data Visualisation

Standard Reports, SSRS, BI & Advanced Search



Reports

- Classic & the "New" Microsoft SSRS
 - Both available from T-DOC Admin
 - SSRS Released in v15
 - SSRS Reports are available in a browser if configured by Getinge/Local IT

Transfer

- Most new reports will come on the new platform
- Existing reports will be transferred over a longer period of time
- Editing of reports will take place in Microsoft Report Builder

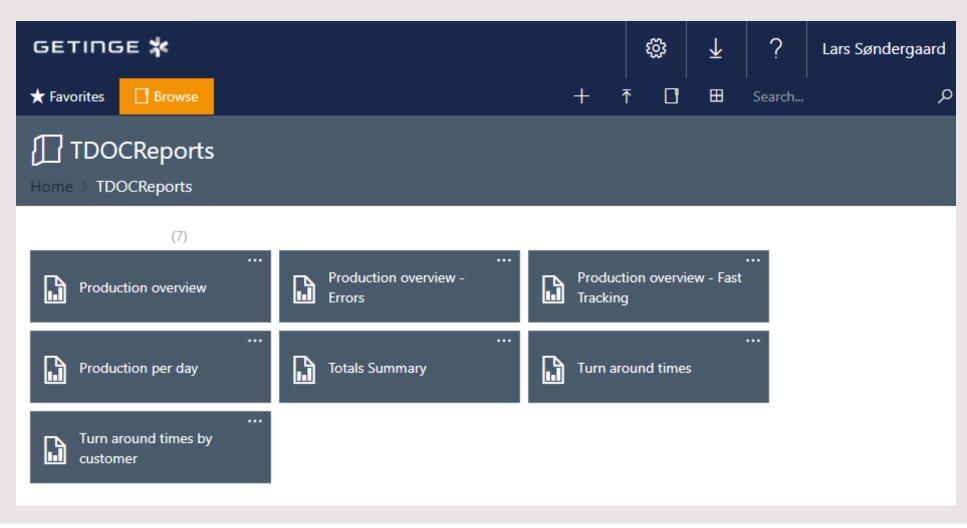
NEW Dashboards

- Released in v17
- Part of SSRS



Web Portal

New web portal for reports



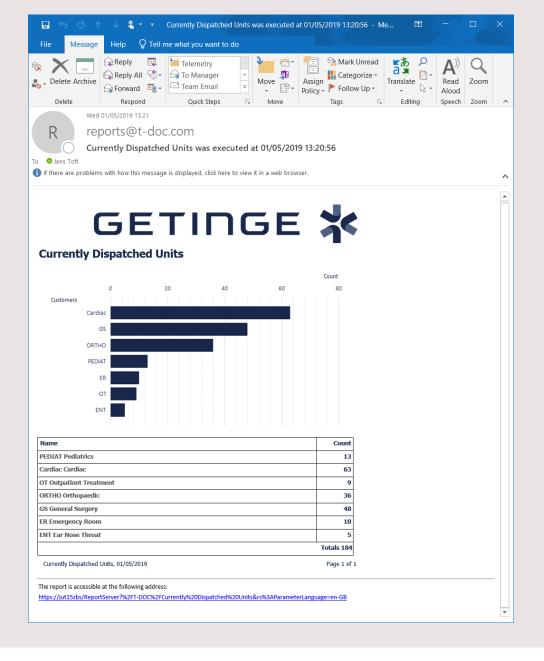


Subscriptions

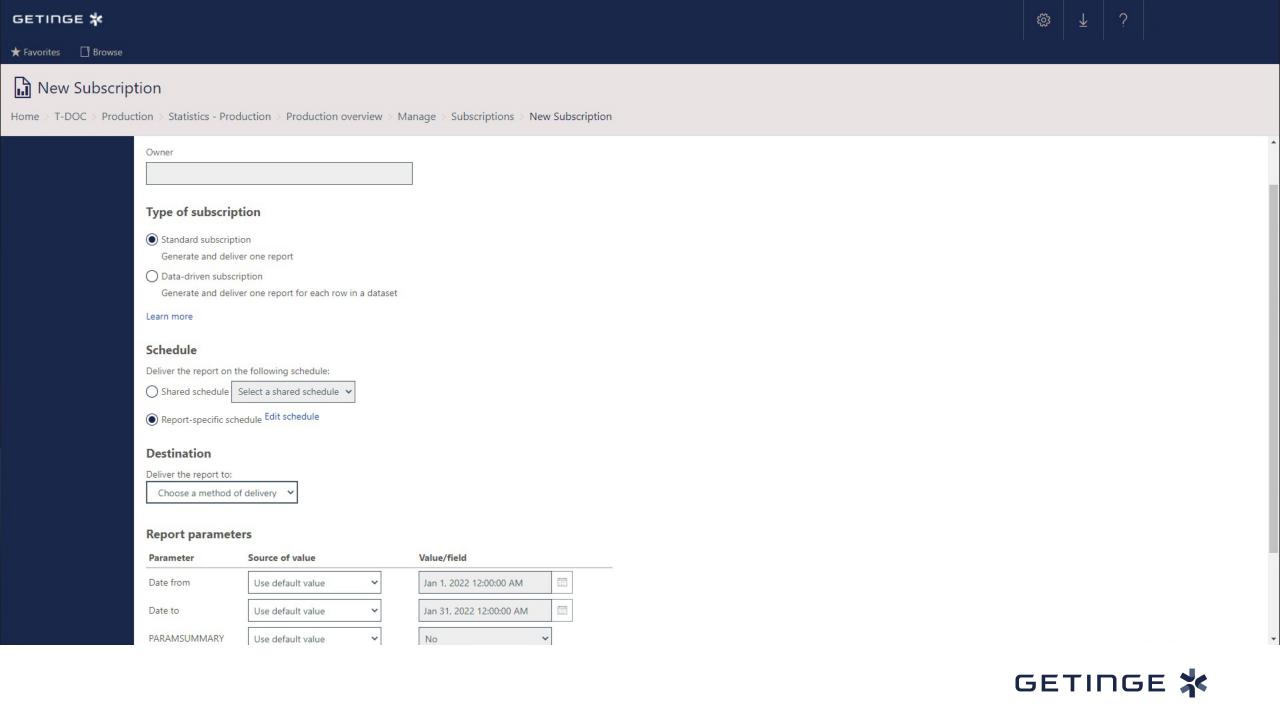
Automatic delivery of reports by email by "Subscriptions"

You can choose -

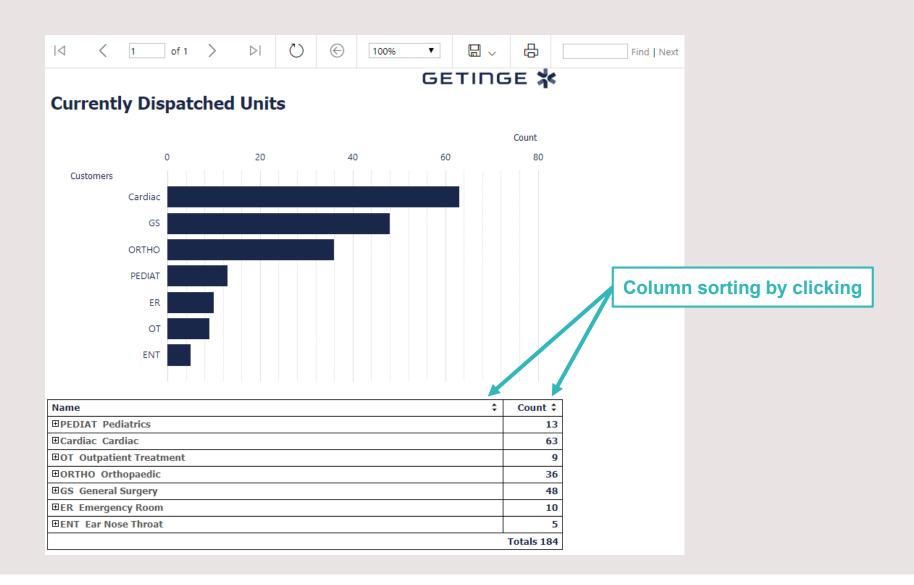
- What reports are emailed
- When are they emailed
- Who receives the emails







Interactive Reports





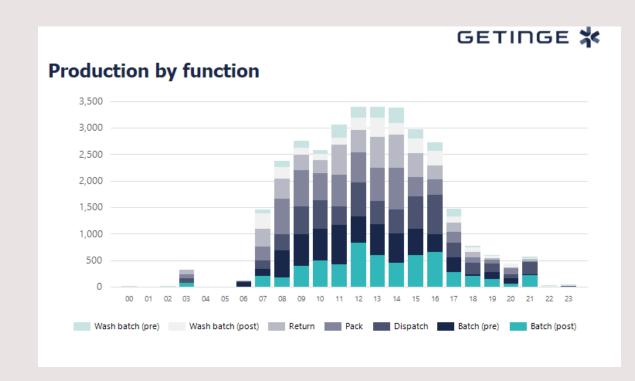
Drill-down

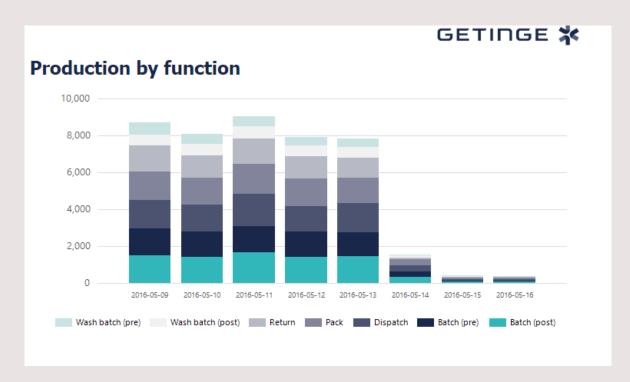
Name	
⊞Cardiac Cardiac	
⊞GS General Surgery	
⊞ORTHO Orthopaedic	
■PEDIAT Pediatrics	
⊞ER Emergency Room	
⊞OT Outpatient Treatment	
⊞ENT Ear Nose Throat	

Name				
⊞Cardiac Cardiac	Cardiac			
□GS General Surgery		48		
⊞P0019 Transplant A	rterial Tray	2		
⊞P0015 Laryngeal Ma	sk	6		
⊞ P0005 Needle Hold	2			
⊞P0011 Towel Clamp	4			
⊕P0013 Small Operat	2			
⊞P0016 Hand Tray	3			
⊞P0017 Mini Eye Tra	4			
⊕P0021 Scissors tray	3			
⊕P0012 Shoulder Ins	1			
⊞ P0030 Nose Operat	1			
⊞ P0028 Medium Ope	2			
⊞P0029 Hip Operatio	1			
⊕P0007 Forceps Deri	4			
⊞P0036 Small Basic Tray 3		2		
■BC2011 Needle Hol	der Coarse	1		
Unit	Serial number			
8534	BC2011-001			
⊞P0004 Forceps Biop	sy	10		
⊕ORTHO Orthopaedic		36		
⊕PEDIAT Pediatrics		13		
⊞ER Emergency Room		10		
⊞OT Outpatient Treatment		9		
⊞ENT Ear Nose Thro a	t	5		
		Totals 184		



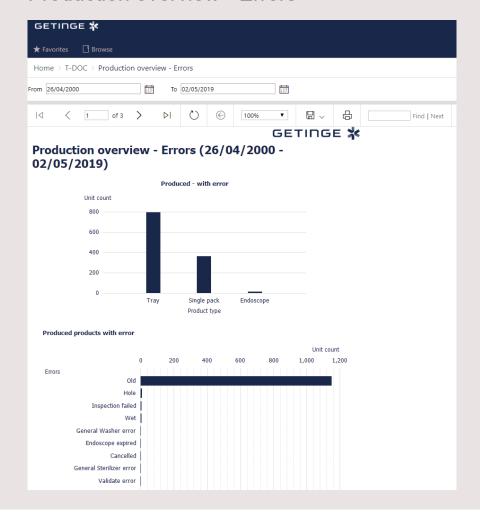
Production by function

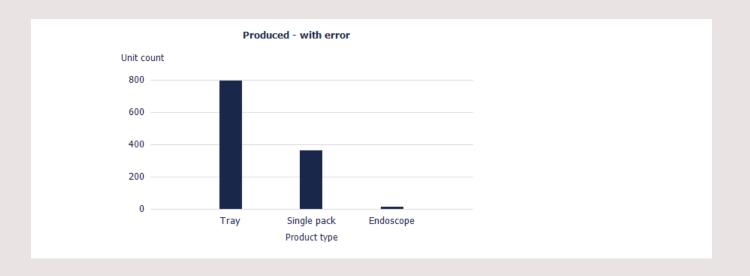


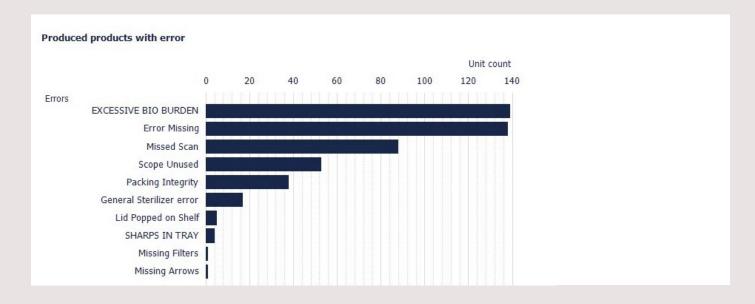




Production overview - Errors

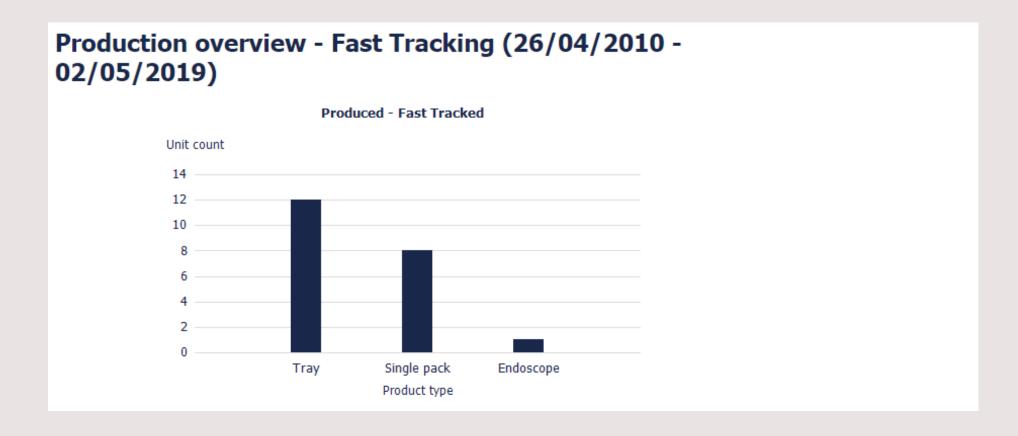




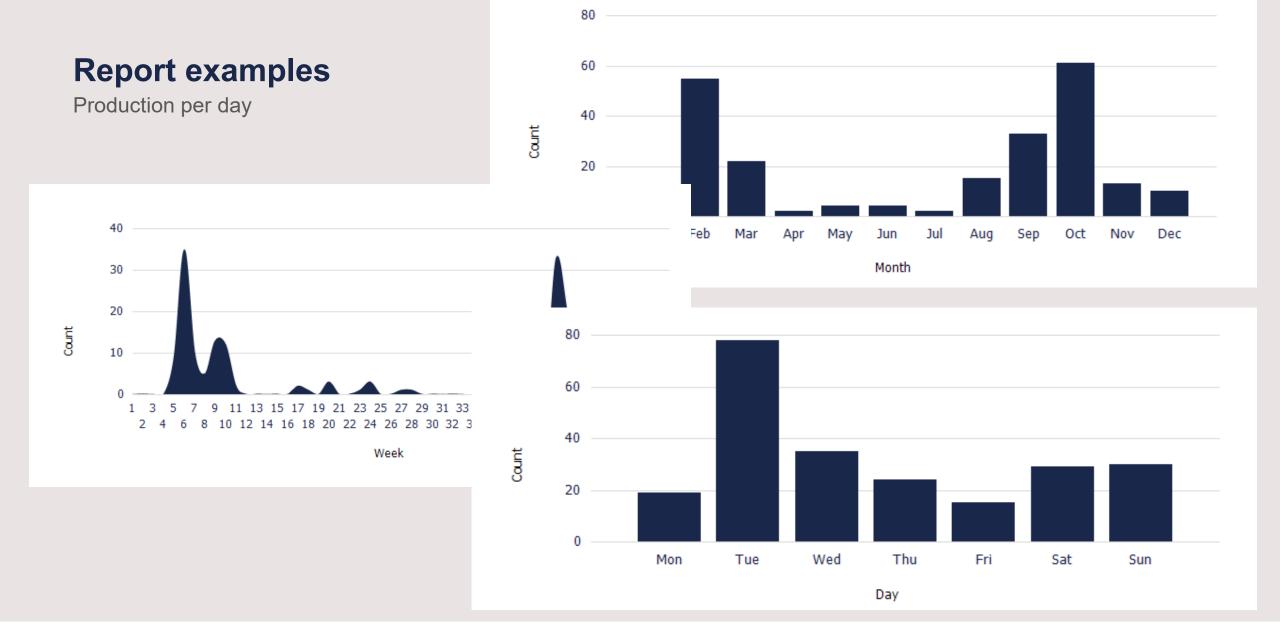




Production overview - Fast tracking

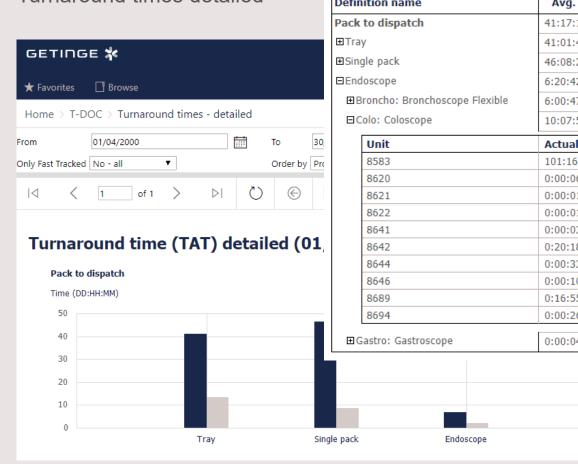








Turnaround times detailed

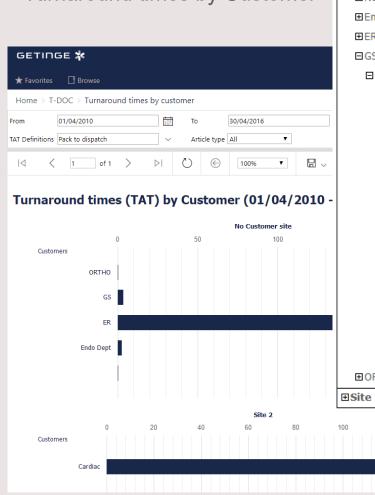


		Actual times (DD:HH:MM)			Wor			
Definition name	Avg. TAT	High TAT	Low TAT	Avg. Repair	Avg. TAT	High TAT	Low TAT	Units
Pack to dispatch	41:17:17	1699:10:55	0:00:00	0:00:00	10:16:43	343:01:27	0:00:00	623
⊞Tray	41:01:42	1699:10:55	0:00:00	0:00:00	13:10:06	343:01:27	0:00:00	322
⊞ Single pack	46:08:24	1699:10:55	0:00:00	0:00:00	8:10:30	204:00:00	0:00:00	271
⊟Endoscope	6:20:42	101:16:45	0:00:01	0:00:00	1:20:40	27:09:00	0:00:00	30
⊞Broncho: Bronchoscope Flexible	6:00:47	99:17:02	0:00:01	0:00:00	1:15:33	27:00:00	0:00:00	17
□Colo: Coloscope	10:07:56	101:16:45	0:00:01	0:00:00	2:18:44	27:09:00	0:00:01	10
Unit	Actual TAT	Start	End	Repair	Work TAT	'	<u>'</u>	
8583	101:16:45	22/10/2014, 05:57	31/01/2015, 22:42	0:00:00	27:09:00			
8620	0:00:06	31/01/2015, 23:12	31/01/2015, 23:18	0:00:00	0:00:06			
8621	0:00:01	02/02/2015, 13:26	02/02/2015, 13:28	0:00:00	0:00:01			
8622	0:00:01	02/02/2015, 13:32	02/02/2015, 13:33	0:00:00	0:00:01			
8641	0:00:03	04/02/2015, 14:52	04/02/2015, 14:55	0:00:00	0:00:03			
8642	0:20:18	04/02/2015, 15:00	05/02/2015, 11:18	0:00:00	0:05:18			
8644	0:00:33	05/02/2015, 11:23	05/02/2015, 11:56	0:00:00	0:00:33			
8646	0:00:10	05/02/2015, 12:23	05/02/2015, 12:33	0:00:00	0:00:10			
8689	0:16:55	02/02/2016, 18:49	03/02/2016, 11:45	0:00:00	0:03:45			
8694	0:00:26	03/02/2016, 12:42	03/02/2016, 13:08	0:00:00	0:00:26			
⊞Gastro: Gastroscope	0:00:04	0:00:07	0:00:02	0:00:00	0:00:04	0:00:07	0:00:02	3

Product type



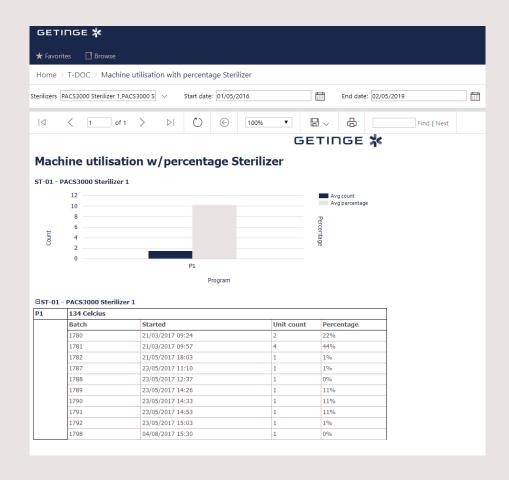
• Turnaround times by Customer

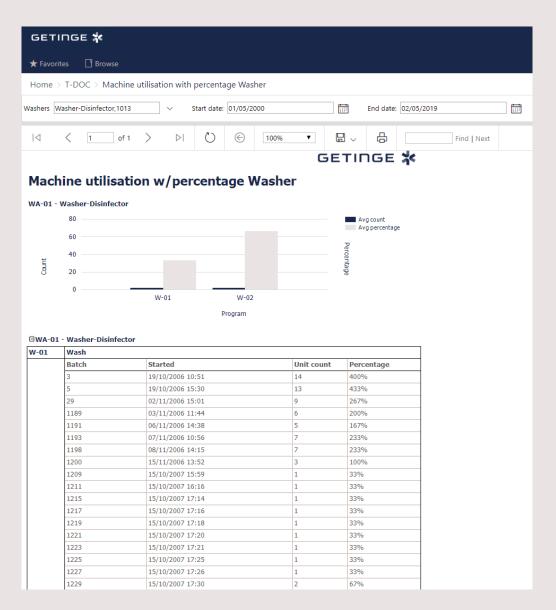


Definition name	Average TAT (DD:HH:MM)	High TAT (DD:HH:MM)	Low TAT (DD:HH:MM)	Avg. Repair time (DD:HH:MM)	Units
☐No Customer site					162
 No Customer					3
⊞ Endo Dept Endoscopy departr	ment				10
⊞ ER Emergency Room					11
⊟GS General Surgery					136
□Pack to dispatch	3:15:15	200:18:52	0:00:00	0:00:00	136
⊞ Single pack	12:07:11	200:18:52	0:00:00	0:00:00	35
⊞ Endoscope	1:21:02	27:00:00	0:00:00	0:00:00	15
⊟Tray	0:10:00	13:01:01	0:00:00	0:00:00	86
⊞P0036: Small Basic Tra	y 3 0:22:34	13:01:01	0:00:00	0:00:00	31
⊕P0034: Small Basic Tra	y 1 0:04:27	4:21:47	0:00:00	0:00:00	30
⊞P0046: Brain Transplar	ot Set 0:01:43	0:16:16	0:00:00	0:00:00	15
□01101: Kirschners Thre Extention	0:00:11	0:00:28	0:00:02	0:00:00	5
Unit	Actual TAT	Start	End	Repair	
8573	0:00:02	17/10/2014, 12:51	17/10/2014, 12:53	0:00:00	
8574	0:00:02	17/10/2014, 14:23	17/10/2014, 14:25	0:00:00	
8600	0:00:14	22/10/2014, 08:28	22/10/2014, 08:42	0:00:00	
8638	0:00:09	04/02/2015, 11:01	04/02/2015, 11:11	0:00:00	
8662	0:00:28	31/01/2016, 13:13	31/01/2016, 13:41	0:00:00	
⊕P0013: Small Operation	n Set 0:00:05	0:00:25	0:00:00	0:00:00	5
⊞ ORTHO Orthopaedic					2
⊞Site 2					7

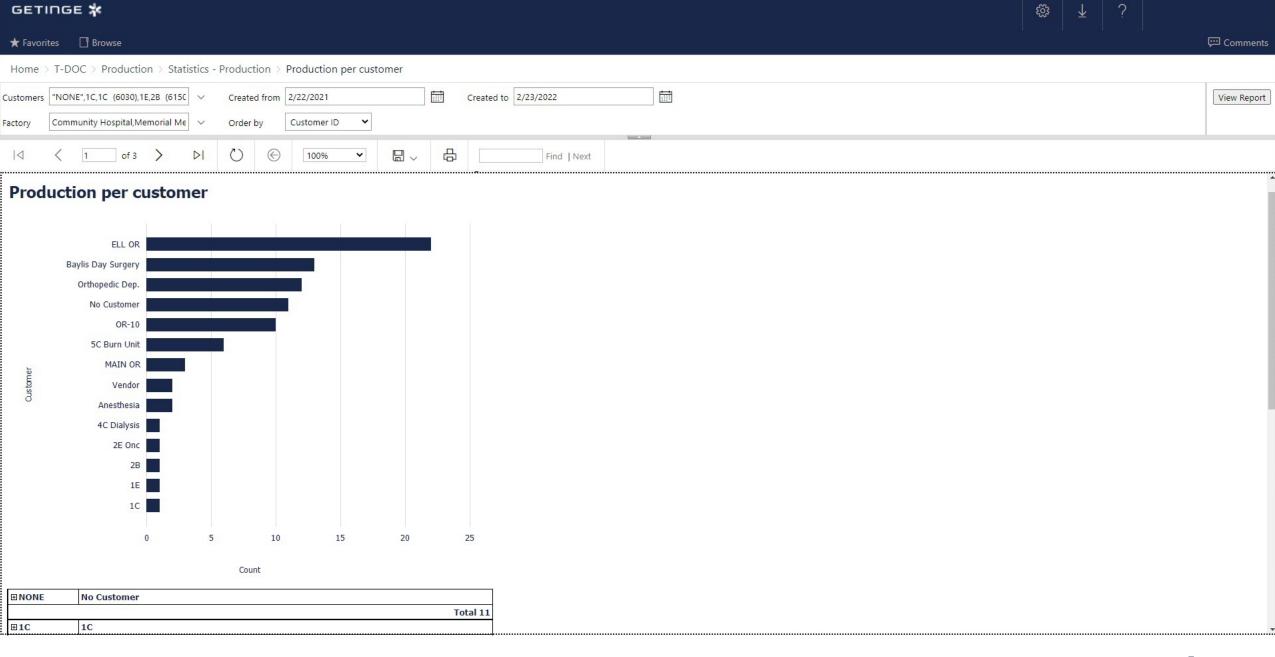


Machine utilisation

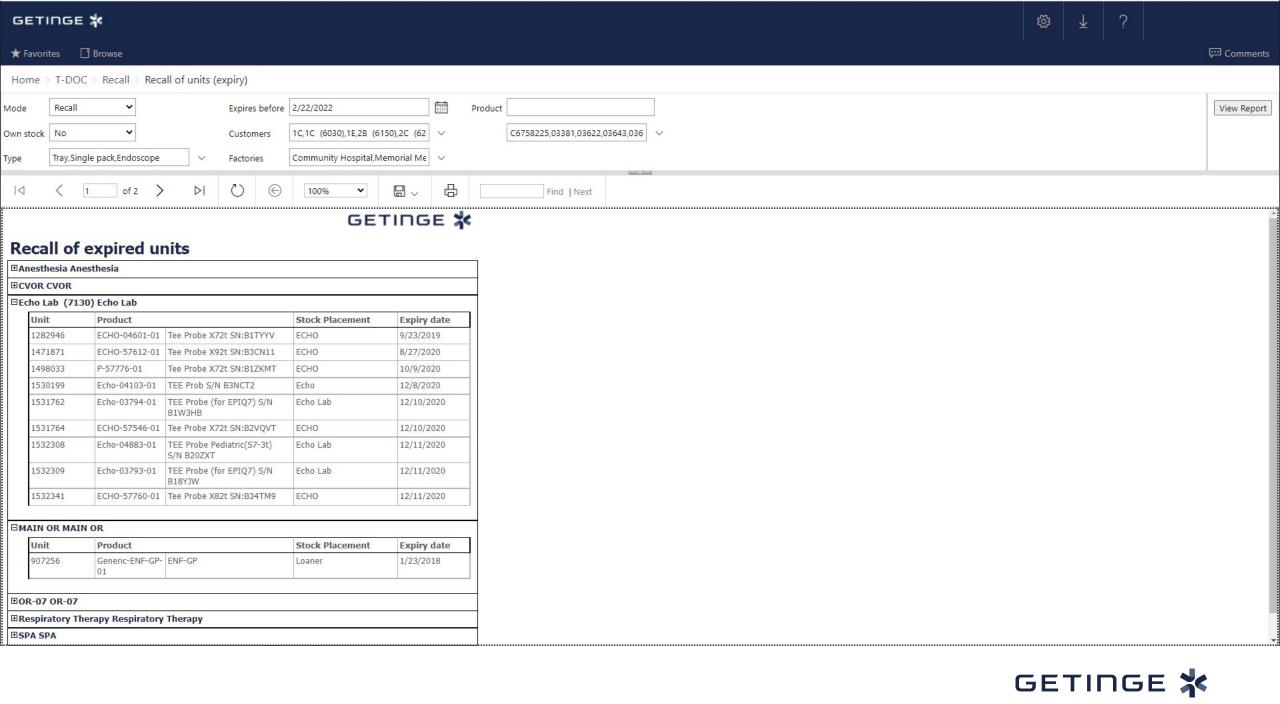












NEW Dashboards

New in v17 – Help you with your KPI's

Instrument Turnaround Time

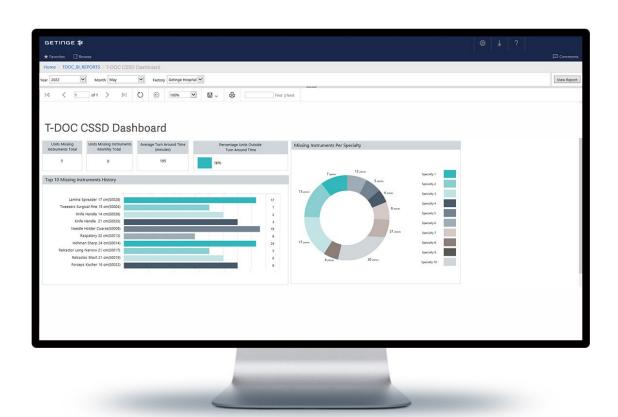
This dashboard provides insights on instrument turnaround time, both split per trays and single items and as a calculated average.

Machine Utilization

This dashboard shows the number of batches per machine split on program, thereby showing which machine is being used the most. ensure equal use of machines to minimize tear, wear, and maintenance, and prolong the life cycle of your machines.

Missing Instruments

This dashboard provides a top 10 of missing instruments. Knowing the most frequent type of missing instruments can provide useful insights on how to minimize the loss





New MS Reports

New MS Reports

Complexity

- o Complexity by Item Group
- o Complexity by Product Type
- o Complexity by User

Products

o Product list

Units

- o Recall of units (expiry)
- o Unit handling by function
- o Recall of batch
- o Unit documentation
- o Currently dispatched units
- o Return request units

Turnaround times

- o Turnaround times by customer
- o Turnaround times detailed

Production

- o Production overview
- o Production overview Errors
- o Production per customer
- o Production per day
- o Dashboard

Machine utilization

- o Machine utilization with percentage Sterilizer
- o Machine utilization with percentage Washer



Useful T-DOC SSRS Reports

Gain insights and make data-driven decisions based on T-DOC Reports

SSRS REPORTS

- Machine utilization washer and sterilizer
- Production Dashboard
- Production Per Day
- Production per customer
- Production overview
- Production overview Errors
- Production overview Fast tracking
- Recall of expired units

Useful T-DOC Standard Reports

Gain insights and make data-driven decisions based on T-DOC Reports

PRODUCTIVITY REPORTS

- Machine Utilisation Report
- User Productivity (Detailed)
- User Productivity (Total)

PRODUCTION REPORTS

- Production Type
- Production Customer
- Production Customer Products
- Production per function per hour
- Endo All Scopes processed in a machine between dates
- Endo Specific Scope Unit Documentation

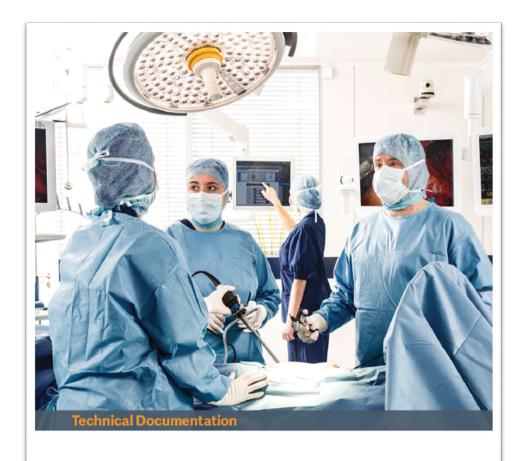
QUALITY REPORTS

- Unit Documentation with Cycle Number
- Unit Documentation specific patient
- Standard Comments
- Error Codes

We need your help!

Log a job with T-DOC Support

Log a job with Your IT



Installing and configuring MS SSRS for T-DOC

Installation

Integrated Workflow Solution Project No.: -

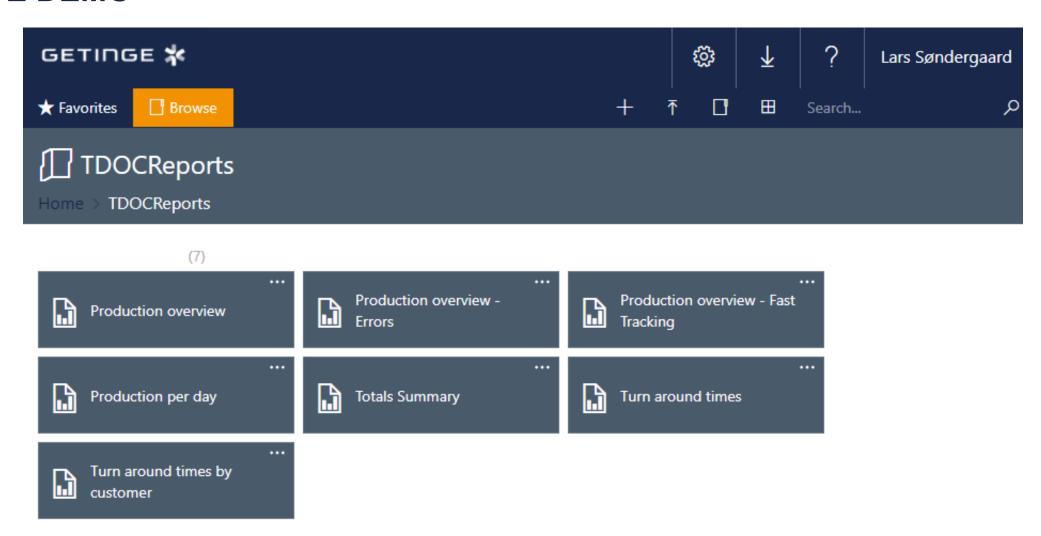
Project No.: Type: INS
Document No.: 10031
Revision No.: 01
Language: US
Status: Relea

This document is intended to provide information to an international audience outside of the U INS10031_01_US - installing and configuring MS SSRS for T-DOC

GETINGE *



LIVE DEMO





Advanced Search

Demo

