



Deadline Alarms

30-day free trial
OhNo! Version 1.32.25h

2nd Sight Solutions

Deadline	action		deadline alerts				
	Description		alarm level	task	email		
1	verify RSU	1st	25 days	<input type="checkbox"/>	----	April 03, 2009	165 days
	Reagent Additions	2nd	15 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
2	verify RSU	1st	30 days	<input type="checkbox"/>	----	March 31, 2009	162 days
	RV Bubbler Function	2nd	10 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
3	verify RSU	1st	30 days	<input type="checkbox"/>	----	May 01, 2009	193 days
	Elevator VD Reproducibility	2nd	10 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
4	verify RSU	1st	30 days	<input type="checkbox"/>	----	May 01, 2009	193 days
	RV Elevator Position Feedback System	2nd	10 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
5	verify RSU	1st	30 days	<input type="checkbox"/>	----	March 15, 2009	146 days
	Oil Bath Temperature Regulation	2nd	10 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
6	replace GC	1st	9 days	<input type="checkbox"/>	----	November 11, 2008	22 days
	Gas Chromatograph Septum	2nd	5 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
7	calibrate TLC	1st	14 days	<input type="checkbox"/>	----	December 14, 2008	55 days
	Background Activity Check	2nd	7 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
8	calibrate TLC	1st	14 days	<input type="checkbox"/>	----	December 08, 2008	49 days
	TLC: calibrate Resolution Calibration	2nd	7 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
9	calibrate TLC	1st	14 days	<input type="checkbox"/>	----	December 15, 2008	56 days
	Positional Linearity Check	2nd	7 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
10	calibrate TLC	1st	14 days	<input type="checkbox"/>	----	December 15, 2008	56 days
	TLC: calibrate Normalization Calibration	2nd	7 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
11	calibrate TLC	1st	14 days	<input type="checkbox"/>	----	December 15, 2008	56 days
	Detector Linearity	2nd	7 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
12	measure Laminar Flow Hood	1st	60 days	<input type="checkbox"/>	----	January 21, 2009	93 days
	Air Flow	2nd	30 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
13	verify Laminar Flow Hood	1st	60 days	<input type="checkbox"/>	----	January 21, 2009	93 days
	HEPA filter integrity	2nd	30 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
14	verify Oven	1st	36 days	<input type="checkbox"/>	----	December 22, 2008	63 days
	Heat Distribution Study	2nd	18 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
15	calibrate Oven	1st	30 days	<input type="checkbox"/>	----	April 18, 2009	180 days
	Thermocouple Calibration	2nd	15 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
16	verify Lab	1st	60 days	<input type="checkbox"/>	----	January 12, 2009	84 days
	Environmental Microbial Testing	2nd	30 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		
17	verify Laminar Flow Hood	1st	60 days	<input type="checkbox"/>	----	March 06, 2036	?
	Microbial Testing	2nd	30 days	<input type="checkbox"/>	----		
		Overdue	0 days	<input type="checkbox"/>	----		

Deadline	action Description	deadline alerts				
		alarm level	task	email		
18	verify FDG Sterility Testing of the FDG Product	1st	7 days	<input type="checkbox"/> ----	November 12, 2008	23 days
		2nd	3 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
19	calibrate QC Multi Channel Analyzer Calibration	1st	7 days	<input type="checkbox"/> ----	December 07, 2008	48 days
		2nd	3 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
20	calibrate Capintec General Calibration	1st	60 days	<input type="checkbox"/> ----	March 06, 2036	?
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
21	calibrate Capintec Linearity	1st	60 days	<input type="checkbox"/> ----	April 05, 2009	167 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
22	verify FDG Isotonicity of the FDG Product Q022	1st	60 days	<input type="checkbox"/> ----	February 06, 2009	109 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
23	calibrate balance Calibration of Precision Balance	1st	2 days	<input type="checkbox"/> ----	October 21, 2008	1 days
		2nd	1 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
24	prepare LAL Control Standard Endotoxin Dilutions	1st	7 days	<input type="checkbox"/> ----	October 28, 2008	8 days
		2nd	3 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
25	prepare K222 K222 TLC Strips	1st	10 days	<input type="checkbox"/> ----	December 04, 2008	45 days
		2nd	5 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
26	prepare K222 K222 Strip Calibration Solutions	1st	30 days	<input type="checkbox"/> ----	March 15, 2009	146 days
		2nd	15 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
27	prepare TLC FDG QC TLC Solvent	1st	7 days	<input type="checkbox"/> ----	November 08, 2008	19 days
		2nd	3 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
28	prepare solutions I/E columns	1st	7 days	<input type="checkbox"/> ----	November 08, 2008	19 days
		2nd	3 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
29	calibrate misc lab equipment Stopwatch #1	1st	60 days	<input type="checkbox"/> ----	March 20, 2010	516 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
30	calibrate misc lab equipment Stopwatch #2	1st	60 days	<input type="checkbox"/> ----	December 22, 2008	63 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
31	calibrate misc lab equipment 1000 ul pipette	1st	60 days	<input type="checkbox"/> ----	April 22, 2009	184 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
32	calibrate misc lab equipment 200 ul pipette	1st	60 days	<input type="checkbox"/> ----	April 22, 2009	184 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
33	measure TLC Rf determination of new batch of plates	1st	60 days	<input type="checkbox"/> ----	January 31, 2009	103 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
34	calibrate misc lab equipment Dry bath analog thermometer	1st	60 days	<input type="checkbox"/> ----	December 09, 2013	1876 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
35	calibrate RSU Terminal gas flow meter	1st	60 days	<input type="checkbox"/> ----	November 16, 2008	27 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
36	calibrate RSU Dual thermometer Fisher, SN 51214227	1st	60 days	<input type="checkbox"/> ----	December 18, 2009	424 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		

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37	calibrate RSU Temp controllers	1st	60 days	<input checked="" type="checkbox"/> ----	March 06, 2036	?
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
38	calibrate RSU Pressure	1st	60 days	<input type="checkbox"/> ----	March 06, 2036	?
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
39	prepare GC Standard soln	1st	7 days	<input type="checkbox"/> ----	November 02, 2008	13 days
		2nd	3 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
40	Renew lab Nuclear license renewal	1st	90 days	<input type="checkbox"/> ----	June 26, 2012	1345 days (Calendar)
		2nd	45 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
41	replace RSU Hot cell HEPA filter change	1st	60 days	<input type="checkbox"/> ----	March 06, 2036	?
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
43	verify misc lab equipment Fridge temp	1st	30 days	<input type="checkbox"/> ----	March 06, 2036	?
		2nd	15 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
44	filter solutions Ethanol for C-18 conditioning	1st	7 days	<input type="checkbox"/> ----	November 12, 2008	23 days
		2nd	3 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
45	calibrate misc lab equipment Fisher digital thermometer SN 20238389	1st	30 days	<input type="checkbox"/> ----	December 22, 2008	63 days
		2nd	15 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
46	prepare K222 Kryptofix solution	1st	7 days	<input type="checkbox"/> ----	October 28, 2008	8 days
		2nd	3 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
47	calibrate RSU In-line N2 flow meter	1st	60 days	<input type="checkbox"/> ----	April 17, 2009	179 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
48	calibrate misc lab equipment Dry bath digital thermometer	1st	30 days	<input type="checkbox"/> ----	March 06, 2036	?
		2nd	15 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
50	Renew Lab CNSC Annual Compliance Report	1st	90 days	<input type="checkbox"/> ----	July 15, 2009	268 days
		2nd	45 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
51	replace Laminar Flow Hood Laminar Flow Hood Pre-filter	1st	30 days	<input type="checkbox"/> ----	December 15, 2008	56 days
		2nd	15 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
52	verify RSU Hot Cell Environmental Microbial Testing	1st	60 days	<input type="checkbox"/> ----	January 12, 2009	84 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
53	calibrate GC Residual solvent cal. curves	1st	60 days	<input type="checkbox"/> ----	March 06, 2036	?
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
54	replace GC Capillary column	1st	60 days	<input type="checkbox"/> ----	March 06, 2036	?
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
55	calibrate Capintec Geometric independence	1st	60 days	<input type="checkbox"/> ----	March 06, 2036	?
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
56	verify LAL LAL label claim sensitivity	1st	30 days	<input type="checkbox"/> ----	November 01, 2008	12 days
		2nd	15 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
57	verify RSU Bioburden load of CPCU	1st	60 days	<input type="checkbox"/> ----	November 18, 2008	29 days
		2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		

Deadline	action Description	deadline alerts				
		alarm level	task	email		
58	Renew GC	1st	10 days	<input type="checkbox"/> ----	November 12, 2008	23 days
	Column impurities bakeout	2nd	5 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
59	calibrate GC	1st	60 days	<input type="checkbox"/> ----	March 06, 2036	?
	Replicate injections	2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
60	clean Lab	1st	30 days	<input type="checkbox"/> ----	December 15, 2008	56 days
	Floors, walls and ceiling	2nd	15 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
61	prepare FDG	1st	10 days	<input type="checkbox"/> ----	November 13, 2008	24 days
	Serum reagent vial septa	2nd	5 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
62	verify Lab	1st	2 days	<input type="checkbox"/> ----	March 06, 2036	?
	RM 14 survey	2nd	1 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
63	clean Oven	1st	2 days	<input type="checkbox"/> ----	October 21, 2008	1 days
	glassware depyrogenation	2nd	1 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
64	verify Laminar Flow Hood	1st	0 days	<input type="checkbox"/> ----	November 18, 2008	29 days
	Media fill simulation	2nd	0 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
65	replace RSU	1st	0 days	<input type="checkbox"/> ----	December 25, 2008	66 days
	Pinch valve tubing and connectors	2nd	0 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
66	clean RSU	1st	5 days	<input type="checkbox"/> ----	October 24, 2008	4 days
	Reaction vessel cleaning	2nd	3 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
67	prepare solutions	1st	60 days	<input type="checkbox"/> ----	March 14, 2009	145 days
	Iodoplatinate solution new	2nd	30 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
68	test LAL	1st	7 days	<input type="checkbox"/> ----	October 30, 2008	10 days
	New batch of CSE dilutions	2nd	3 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
69	replace RSU	1st	14 days	<input type="checkbox"/> ----	December 15, 2008	56 days
	Nitrogen sterilization filter	2nd	7 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		
70	calibrate misc lab equipment	1st	0 days	<input type="checkbox"/> ----	March 06, 2036	?
	Temperature humidity meter	2nd	0 days	<input type="checkbox"/> ----		
		Overdue	0 days	<input type="checkbox"/> ----		