

## WG3 (QMS) update

AHWP TC Meeting Bangkok, Thailand 26<sup>th</sup> - 27<sup>th</sup> Feb 2013

By
Ali Al Dalaan (WG Chair)

## WG Plan, May 2012 – November 2013

Work Items /						2013															
Time	May	Jun	Ju	I Au	g Sep	Oct	Nov		Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	
Review Guidance documents	docu	view <u>N19</u> uments and ments on it	Re	eview <u><b>N1</b></u>	<u>5</u> and re	eceive the	ive the comments on it			1-Continuo N15 work 2-Review N99 1-10 document and receive comments on it						eview <u>N17</u> and <u>N18</u> documents					
					4	1	g N19 Doc appro from GHTF SC	oval		st N19 on AH\ website for ublic commen		modifi	to write cation of oc. If any	this		•	requ	uest for	appro	oval.	
ISO13485 / TC210				Review and comment on any coming update related to ISO 13485 2003 and TC 210 documents						Continue ISO 13485 and TC 210 documents work. Japan March 11-15 2013						Continue ISO13485 and TC 210 documents work.					
QMS survey for AHWP	Draft analysis complete						Present final results and recommendations			*New guidance documents( QMS Guidance documents for local industry ,Distributer and importer)											
(IMDRF)MDSAP							Participate and comment on WG3 (PD1)N3R3 doc. Brazil 28 Jan 31 Jan 2013			Continue MDSAP Doc . Work											
Work Items / Time		2014																			
	Jan Feb		eb	Mar Ap		Ma	lay Jun Ju		ı	Aug Sep Oct		No	ov Dec								
1-*New guidance documents 2-Continue ISO13485 and TC 210 documents work.		plete QM ocal indus orter				ts	1- Review and Modify N17, N18,19 if require 2-Complete ISO13485 and TC 210 documents work . Provide new proposed do														
Meetings	meeting in			SG3 neeting in Ottawa			AHWP Annual meeting in Taipei			IMDRF Meeting in Brazil	M	O/TC210 leeting in hiba ken					•				

## Work in Progress

- Adapt GHTF Quality Management System Medical devices - Nonconformity Grading System for Regulatory Purposes and Information Exchange N19.
- Development of the ISO 13485 Guidance document for small manufacturers/ importers/ distributors
- Review of Quality management System-Process Validation Guidance