PMDA-ATC Medical Devices Seminar 2016

Offered by Asia Training Center for Pharmaceuticals and Medical Devices Regulatory Affairs (PMDA-ATC)

Date: November 7-11, 2016

Venue: PMDA Meeting rooms #1-3 (6th floor)

	DAY 1 Nov 7 (Mon)	DAY 2 Nov 8 (Tues)	DAY 3 Nov 9 (Wed)	DAY 4 Nov 10 (Thurs)	DAY 5 Nov 11 (Fri)
АМ	9:00 - 10:00 Registration 10:00 - 10:15 Opening Ceremony, Photo Session 10:15 - 10:30 1. Seminar Outline	10:00 - 11:00 7. GCP/GLP Inspection for Medical Devices	10:00 - 12:00 11. Group Work on Review of Medical Devices (Review cases where preparation of guidelines and/or training was required as a condition for approval)		10:00 - 12:00 17. Group Work on Review of Medical Devices
	10:30 - 11:00 2. Outline of PMDA	11:00 - 12:00 8. Quality Management System for Medical Devices			(Review cases requiring discussion on necessity of clinical data / Review cases of me-too products, etc)
	11:00 - 12:00 3. Regulations and Ordinance for Medical Device in Japan			16. Manufacturing Site Visit	
Lunch				MEET AT 8:00	
PM(1)	13:00 - 15:00 4. Review and Approval of Medical Devices (definition, classification, review process, bio-products, combination products, etc)	13:00 - 15:00 9. Post-Marketing Safety Measures for Medical Devices, Medical Safety Measures, Package Inserts	 13:00 - 14:00 12. Patient registration system (outline of Japanese registry for Mechanically Assisted Circulatory Support, J-MACS) 	on the lobby floor of PMDA MAKE SURE TO BRING YOUR LUNCH!	13:00 - 14:00 18. International Activities on Medical Device Regulations (IMDRF guidelines, etc)
			14:00 - 15:00 13. Standards for Medical Devices (utilization of international standards, etc)		14:00 -14:30 19. Wrap-up 14:30 - 15:00
Break					Closing Ceremony
PM(2)	15:30 - 16:30 5. Consultation for Medical Devices	15:30 - 17:30 10. Introduction of Regulations by participants	15:30 - 16:30 14. Review of IVD		
	16:30 - 17:30 6. Clinical Trial for Medical Devices		16:30 - 17:30 15. People Development (significance and approach)		
	18:00- Friendly Get-together				