

Week₁ (31 May - 05 June 2010)

	9:00 - 10:30	30 mn	11:00 - 12:30	1h 30 mn	14:00 - 15:30	30 mn	16:00 - 17:00	
Monday 31 May 2010	o Registration o Welcome o Introduction		NPCL* Situation Diagnosis		NPCL* Situation Diagnosis		NPCL* Situation Diagnosis	
Tuesday 01 Jun 2010	NPCL* Situation Diagnosis	Coffee Break	NPCL* Situation Diagnosis		NPCL* Situation Diagnosis	Coffee Break	NPCL* Situation Diagnosis	
Wednesday 02 Jun 2010	Introduction to Epidemiology		Epidemiologic Surveillance	Lunch	Evaluation of Surveillance program		Epidemic Investigation	
Thursday 03 Jun 2010	Consensus on Data Collection Forms		Consensus on Data Collection Forms		Consensus on Surveillance Indicators		Consensus on Surveillance Indicators	
Friday 04 Jun 2010	Consensus on Surveillance Network		Consensus on Evaluation Indicators		Regional Surveillance System of CL		o Summary o Closing session o Departure to the Field	
Saturday 05 Jun 2010	Field trip (to Sidi Bouzid governorate)							

NPLC*:National Program of Cutaneous Leishmaniasis

Week₂ (07-11 June 2010)

	9:00 - 10:30	30 mn	11:00 - 12:30	1h 30 mn	14:00 - 15:30	30 mn	16:00 - 17:00
Monday 07 Jun 2010	<ul style="list-style-type: none"> o Registration o Welcome (week2) o Introduction 	Coffee Break	Familiarisation with <ul style="list-style-type: none"> o EpiInfo 3.5.1 o MS Visio 2003 	Lunch	<ul style="list-style-type: none"> o Form Design o CL Form Design o CL Form production using Visio 2003 	Coffee Break	CL Form production using Visio 2003
Tuesday 08 Feb 2010	Form Design using MakeView*		CL Form Design using MakeView*		Data quality control using Check Commands*		Implementation of Validation Rules using Check Commands*
Wednesday 09 Feb 2010	Making Data entry using Enter*		Making Data entry using Enter*		Indicators computing using Analysis*		Indicators computing using Analysis*
Thursday 10 Feb 2010	Indicators computing Analysis*		Indicators computing using Analysis*		<ul style="list-style-type: none"> o Introduction to GIS o GIS using EpiMap* 		GIS using EpiMap*
Friday 11 Feb 2010	Reporting using EpiReport*		Reporting using EpiReport*		Data administration using Utilities*		<ul style="list-style-type: none"> o Summary o Closing Session(Week2)

*:is (or part of) an EpiInfo 3.5.1 module.