

	Dim 20/02 10h-12h	Dim 20/02 13h-16h	Lun 21/02 13h-16h	Mer 23/02 10h-12h	Mer 23/02 13h-16h	Jeu 24/02 10h-12h	Dim 06/03 10h-12h	Dim 06/03 13h-16h	Lun 07/03 13h-16h	Mer 09/03 10h-12h	Mer 09/03 13h-16h	Jeu 10/03 10h-12h
Traction		GC21	GC11	GC15	GM1			GC22	GC12	Hyd1	GM2	
Flexion		GC22	GC12	Hyd1	GM2			GC23	GC13	Hyd2	GM3	
Torsion		GC23	GC13	Hyd2	GM3			TP1	GC14	Hyd3	TP2	
Dureté		TP1	GC14	Hyd3	TP2			GC21	GC11	GC15	GM1	
MDF1	Gp11+Gp21	GM1+GM2	GC15+Hyd1	GC11+GC12	GC21+GC22	Gp12+Gp22	ELM21	GM3+TP2	Hyd2+Hyd3	GC13+GC14	GC23+TP1	ELM22
			ELM11	ELM13					ELM12	ELM14		
MDF2	ELM21	GM3+TP2	Hyd2+Hyd3	GC13+GC14	GC23+TP1	ELM22	Gp11+Gp21	GM1+GM2	GC15+Hyd1	GC11+GC12	GC21+GC22	Gp12+Gp22
			ELM12	ELM14					ELM11	ELM13		
MDF3												
MDF4												

	Dim 03/04 10h-12h	Dim 03/04 13h-16h	Lun 04/04 13h-16h	Mer 06/04 10h-12h	Mer 06/04 13h-16h	Jeu 07/04 10h-12h	Dim 17/04 10h-12h	Dim 17/04 13h-16h	Lun 18/04 13h-16h	Mer 20/04 10h-12h	Mer 20/04 13h-16h	Jeu 21/04 10h-12h
Traction		GC23	GC13	Hyd2	GM3			TP1	GC14	Hyd3	TP2	
Flexion		TP1	GC14	Hyd3	TP2			GC21	GC11	GC15	GM1	
Torsion		GC21	GC11	GC15	GM1			GC22	GC12	Hyd1	GM2	
Dureté		GC22	GC12	Hyd1	GM2			GC23	GC13	Hyd2	GM3	
MDF1												
MDF2												
MDF3	Gp11+Gp21	GM1+GM2	GC15+Hyd1	GC11+GC12	GC21+GC22	Gp12+Gp22	ELM21	GM3+TP2	Hyd2+Hyd3	GC13+GC14	GC23+TP1	ELM22
			ELM11	ELM13					ELM12	ELM14		
MDF4	ELM21	GM3+TP2	Hyd2+Hyd3	GC13+GC14	GC23+TP1	ELM22	Gp11+Gp21	GM1+GM2	GC15+Hyd1	GC11+GC12	GC21+GC22	Gp12+Gp22
			ELM12	ELM14					ELM11	ELM13		