

MINIMAL RESIDUAL DISEASE IN ACUTE LEUKEMIA

NEW INSIGHTS FROM DETECTION TO DECISION-MAKING

POSTGRADUATE CLINICAL BIOLOGY UZ BRUSSEL

TUESDAY 21 OCTOBER 2025

PROGRAM

9.30 - 10.00	RECEPTION WITH COFFEE
10.00 - 10.30	ALL MRD - INTRODUCTION DR. SC. MARLEEN BAKKUS (UZ BRUSSEL)
10.30 - 11.15	ALL MOLECULAR MRD: POSITIVE NOT QUANTIFIABLE, WHAT NOW? SC. JONA VAN DER STRAETEN (UZ BRUSSEL)
11.15 - 11.30	COFFEE BREAK
11.30 - 12.15	ALL FLOW MRD: POST TARGETED THERAPY AND POST LINEAGE SWITCH DR. MATTIAS HOFMANS (UZ GENT)
12.15 - 12.45	ALL CASES: WHERE FLOW AND MOLECULAR MRD COME TOGETHER APR. BIOL. ELEN LINSKENS (UZ BRUSSEL)
12.45 - 13.45	LUNCH
13.45 - 14.15	AML MRD EUROPEAN LEUKEMIA NETWORK (ELN) GUIDELINES APR. BIOL. ELEN LINSKENS (UZ BRUSSEL)
14.15 - 14.45	AML FLOW MRD: CHIP-AML PROTOCOL FOR PEDIATRIC AML DR. MATTIAS HOFMANS (UZ GENT)
14.45 - 15.15	AML MOLECULAR MRD: DNA-BASED MRD DETECTION IN AML SC. EMANUELLE KABONGO KANJINGA & APR. BIOL. ELEN LINSKENS (UZ BRUSSEL)
15.15 - 15.55	THERAPEUTIC DECISION-MAKING BASED ON AML-MRD PROF. DR. ANN DE BECKER (UZ BRUSSEL)
15.55 - 16.00	CLOSURE

ACCREDITATION IS REQUESTED

WHEN? TUESDAY 21 OCTOBER 2025 FROM 9.30H - 16H
WHERE? BOWLING STONES CONFERENCE CENTER- ROOM 'PAX'
STEENWEG OP BRUSSEL 397 - 1780 WEMMEL
PRICE? 35€ (FREE FOR UZ BRUSSEL STAFF & ASO'S)
REGISTRATION? ONLINE BEFORE 13/10/2025 VIA QR-CODE



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