CURRICULUM VITAE

Dr. Alan CLUCAS

OUALI	FICATIONS:
1977	BA, Physiological Sciences, Oxford University, UK
1980	BM,BCh, Oxford University, UK
1983	MA, Physiological Sciences, Oxford University, UK
1983	MRCP(UK), Royal College of Physicians of London, UK
1985	Diploma of Pharmaceutical Medicine, Welsh School of
	Pharmacy, UK
1989	MFPM, Faculty of Pharmaceutical Medicine, RCP London,
EDUCA	UK TION AND TRAINING
SECON	DARY • Manchester Grammar School, UK
(1967-19	
(1) 0, 1)	• 7 'O' Levels, 3 'A' Levels (all Grade A), 2 'S' Levels
	• Senior Prefect, Member Christian Music Group,
	Volleyball, Basketball and Athletics Teams.
TERTIA	•
(1974-19)	
(1)/-1/	BA Physiological Sciences 1977 (Options in
	Pharmacology, Cell and Molecular Biology),
	converted in 1983 to MA
	• Community Medicine Prize 1979
	BM BCh 1980 (Medical Qualification).
	Captain College Athletics Team (University)
	Champions 1976-1978)
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	• University Athletics 'Blue' 1977 & 1978.
INTERN	e
MEDIC!	
(1980-19	• Senior House Officer in Sheffield, UK (Renal Unit and Infectious Diseases)
	• Registrar in General Medicine, Truro, UK (Rotation
	through Cardiology, Endocrinology, Gastroenterology,
	Haematology and Respiratory Medicine)
	• MRCP (Royal College of Physicians, London, UK)
PHARM	IACEUTICAL
MEDIC	
(1983-pi	
(1705-pi	Pharmaceutical Industry Experience
	Postgraduate Diploma in Pharmaceutical Medicine
	(Dip Pharm Med) 1985
	Member of Faculty of Pharmaceutical Medicine
	(RCP, UK) 1989
	(NCI, UK) 1707

PROFESSIONAL EXPERIENCE

• Numerous Technical and Management training courses

1994 - Present: GALDERMA R&D, Sophia Antipolis, France

- Director of Clinical Research, responsible for Phase I/II trials of dermatology products on an international level, plus management/principal investigator of inhouse clinical pharmacology unit and pharmacovigilance.
 - Special interests: clinical pharmacology of retinoid receptor modulators, including study of adverse reactions- proof of principle studies of NCEs in man

1992 - 1994: RHONE-POULENC RORER, Vitry, France

• Worldwide Project Leader, responsible for global management of four R&D projects in Hormone Replacement Therapy and Rheumatology.

1989 - 1992: MAY & BAKER/RHONE-POULENC RORER, Melbourne, Australia

 Medical Director for Australia/New Zealand, responsible for clinical trials, regulatory affairs, medical information/support services

1986 - 1989: RHONE-POULENC SANTE, Antony, France

- Clinical Research Physician in Cardiovascular
 Department with international responsibility for Phase I to III trials in the fields of hyperlipidaemia and thrombosis, also some Phase IV studies with betablocker
- Project Leader for PAF antagonists

1983-1986: PFIZER CENTRAL RESEARCH, Sandwich, UK

Clinical Project Manager, responsible for European Phase
 I-III development of compounds in fields of
 gastroenterology (antisecretory, cytoprotective and
 antispasmodic) and later CNS (anti-depressant)