



	ctice form/Annual Declaration cal prescriber can be registered with the NHS Business Services Authority (NHSBSA) and ted annually <u>and</u> before any changes are made to prescribing practice.
DECLARATION (please cross box as appropriate): NEW APPLICATION AMENDMENT* (ie change in	prescriber details, practice(s) or scope of practice) ANNUAL DECLARATION
Prescriber's name:	Title: Mr / Mrs / Miss / Ms (please select)
Professional registration no.: (NMC/GPhC/HCPC no. or equ	uivalent)
Type of prescriber (please cross the box as appropriate):	
Community Practitioner Nurse Prescriber (V100, V150) Please note Community Practitioner Nurse Prescribers (V100, V150)	
complete table 1 Scope of prescribing practice.	Optometrist Independent Prescriber
Nurse Independent Prescriber	Dietician Supplementary Prescriber
Pharmacist Independent Prescriber	Paramedic Independent Prescriber
Profession: for example, Nurse/Pharmacist/Physiotherapist/Podia Optometrist/Therapeutic Radiographer	trist/Paramedic/ Date of qualification as a prescriber, for example, 20.02.2018: For nurses this must match the date on the NMC register
Base Practice Name & Address:	Practice code:
Date that the prescriber commenced/will commence practice:	prescribing at the Tel. No:
Job Title:	Clinical Speciality:
Non-medical prescriber email address:	Name and Email of clinical supervisor/DPP:
Employer/line manager email address:	
Are you prescribing - Manually D Electronically D (Plea	ase cross ⊠relevant boxes)
submit the "SUP COMPLETION E	IO Name(s) of Provider/Practice: ad 'yes', please also complete and PPLEMENTARY FORM FOR BY NON-MEDICAL PRESCRIBERS BY NON-MEDICAL PRESCRIBERS ROSS MULTIPLE PRACTICES" Additional prescription



Will you prescribe Schedule 2–5	(Please cross 🖾 relevant boxes)				
Controlled Drugs? YES // NO //	Schedule 2 🗌 eg diamorphine, Fentanyl				
	Schedule 3 🗌 eg temazepam				
	Schedule 4 🗌 eg zopiclone, diazepam, testosterone				
	Schedule 5 🗌 eg codeine based preparations, pholcodine				
Will you prescribe for children under 12 years old? YES / NO					
Please refer to ICB Non-Medical Prescribing Governance Framework for General Practice for considerations when prescribing for children					
Please tick that you have read and agree to adhere to the ICB Non-Medical Prescribing Governance Framework for General Practice 🗌					
Please tick that you have read and agree to adhere to the RPS, A competency framework for all prescribers 🗌					





Table 1: Scope of Prescribing Practice

BNF chapter Please BNF chapter tick		BNF chapter	Please tick
Gastrointestinal system		Cardiovascular system	
Drugs used in the management of Dyspepsia and GORD eg antacids, alginates		Positive Inotropic Drugs eg Digoxin	
Antispasmodics and other drugs affecting gut motility		Diuretics eg Frusemide, Spironolactone	
Antisecretory drugs eg PPIs, H2 receptor antagonists		Anti-Arrhythmic Drugs eg Amiodarone, Flecainide Acetate	
Drugs used in the management of acute diarrhoea	<u> </u>	Beta-Adrenoceptor Blocking Drugs eg Bisoprolol, Propranolol	
Laxatives		Drugs to treat Hypertension	
Drugs used in the management of Chronic bowel disorders eg IBD (Crohn's disease or ulcerative colitis), IBS.		Heart Failure Drugs	
Local preparations for anal and rectal disorders eg haemorrhoidal preparations		Nitrates, Calcium Channel Blockers & Antianginal Drugs	
Drugs affecting intestinal secretions eg Pancreatin (Creon), Ursodeoxycholic Acid		Sympathomimetics eg Dopamine, Ephedrine, Noradrenaline	
		Anticoagulants	
		Antiplatelet drugs	
Respiratory system		Fibrinolytic Drugs eg Alteplase, Streptokinase, Urokinase	
Drugs used in the management of Asthma eg Beta-2 agonists, Inhaled Corticosteroids		Antifibrinolytic Drugs eg Tranexamic Acid	
Drugs used in the management of COPD eg Muscarinic antagonists, oral corticosteroids		Lipid-Regulating Drugs eg statins, ezetimibe	
Cough and congestion drugs/preparations			
Drugs affecting sputum viscosity eg Mucolytics - Carbocisteine		Central Nervous system	
Peak flow and inhaler devices		Antiepileptics	
Nebulisers		Analgesics	
Antihistamines		Hypnotics and Anxiolytics	
Nasal Decongestants		Antidepressants	
		Antimanic drugs eg Lithium	
Infections		Antipsychotics eg Amisulpride, Olanzapine, Haloperidol	
Antibacterial drugs eg Amoxicillin		Antimuscarinic drugs used in Parkinsonism eg Procyclidine	
Antiprotozoal drugs eg antimalarials – quinine sulphate, Mefloquine, Chloroquine, Proguanil / Atovaquone (Malarone)		CNS stimulants and drugs used for ADHD eg Methylphenidate, Dexamfetamine, Atomoxetine	
Antifungal drugs eg Fluconazole,		Drugs used in nausea and vertigo eg	
Terbinafine, Nystatin Antiviral drugs eg Oseltamivir		Cyclizine, Domperidone, Metoclopramide Dopaminergic drugs used in Parkinsonism	
Anthelmintics eg Mebendazole		eg Co-beneldopa Drugs used in the management of dementia eg Donepezil, Memantine	<u> </u>
		Drugs used in substance dependence eg Acamprosate, methadone, bupropion, Nicotine preparations – gum, lozenges, patches.	
		Drugs used in the management of obesity eg orlistat	

BNF chapter	Please tick	BNF chapter	Please tick
Endocrine system		Obstetrics, Gynaecology	
-		and Urinary-Tract Disorders	
Drugs used in diabetes eg Metformin		Drugs used in the treatment of vaginal and	
		vulval conditions eg Clotrimazole Cream,	
		Estriol, Metronidazole cream, Estradiol	
Thyroid Drugs eg Levothyroxine Antithyroid Drugs eg Carbimazole and		Drugs for urinary retention eg Tamsulosin Drugs for erectile dysfunction eg Tadalafil,	
Propylthiouracil		Sildenafil	
Corticosteroids (Endocrine) eg Fludrocortisone, Hydrocortisone,		Contraceptives eg Combined Hormonal Contraceptives, Oral Progestogen-only	
Prednisolone, Dexamethasone		Contraceptives, Parenteral Progestogen- only Contraceptives, IUD, emergency contraception	
Sex Hormones eg HRT, Progestogens, Male		Drugs for urinary frequency, enuresis and	
Hormones and Antagonists (Testosterone, Finasteride)		incontinence eg Fesoterodine, Oxybutynin, Solifenacin	
Hypothalamic and Pituitary Hormones and Antioestrogens eg Clomifene, Desmopressin, Somatropin			
Drugs affecting bone eg Alendronic Acid, Risedronate		Nutrition and Blood	
		Drugs used in anaemia eg oral iron	
Malignant disease and		Fluids and Electrolytes eg oral potassium, Dioralyte	
Immunosuppression			
Cytotoxic Drugs eg Methotrexate Drugs affecting the immune response eg		Oral Nutrition eg Fresubin, Aymes Vitamins and Minerals eg Calcium	
Azathioprine, Ciclosporin, Tacromilus		supplements, Thiamine, Vitamin B compound,	
Sex hormones and hormone antagonists in malignant disease eg Ethinylestradiol Tablets, Medroxyprogesterone Acetate Tablet, Letrozole, Tamoxifen, Octreotide		Foods eg SMA powder	
		Other health supplements eg Melatonin	
Musculoskeletal and Joint Diseases			
Non-Steroidal Anti-Inflammatory Drugs (NSAIDs)		Еуе	
Drugs used in rheumatic diseases eg Methotrexate, Hydroxychloroquine, Leflunomide		Anti-infective eye preparations eg Antibacterial (Chloramphenicol), Antifungal, Antiviral (Ganciclovir)	
Local corticosteroid injections eg		Corticosteroids and other anti-inflammatory	
Methylprednisolone Acetate (Depo-Medrone)		preparations eg Prednisolone eye drops, Betamethasone ear/eye/nose drops,	
		Sodium cromoglicate eye drops	
Drugs used in gout eg Allopurinol, Colchicine, Febuxostat		Mydriatics and Cycloplegics eg Atropine sulphate eye drops, Cyclopentolate eye	
Drugs used in neuromuscular disorders or		drops, Tropicamide eye drops	
Drugs used in neuromuscular disorders eg Tizanidine, Baclofen tablets		Treatment of glaucoma eg Timolol eye drops, Latanoprost eye drops.	
Drugs for relief of soft tissue inflammation eg		Local anaesthetics eg Tetracaine 1% single	
Rubefacients and Topical NSAIDs		use eye drops	
		Tear deficiency, eye lubricants/astringents eg Hypromellose.	





BNF chapter	Please tick	BNF chapter	Please tick	
Ear, Nose & Oropharynx		Skin		
Drugs used in Otitis externa		Preparations/drugs used in dry and scaling skin disorders (eczema and psoriasis)		
Drugs used in Otitis media		Drugs used in infections of the skin eg Fusidic acid cream, Metronidazole cream, Clotrimazole cream		
Drugs used in removal of earwax		Drugs used in inflammatory skin conditions		
Drugs used in nasal congestion		Antiperspirants		
Drugs used in nasal inflammation, nasal polyps and rhinitis		Drugs used in pruritus		
Drugs used in dry mouth		Topical and oral preparations for rosacea and acne		
Mouthwashes and Gargles		Drugs used for scalp and hair conditions eg Capasal, Coal Tar Shampoo		
Drugs used in oral ulceration and inflammations		Skin cleansers, antiseptics and desloughing agents		
Drugs used in Oropharyngeal bacterial infections		Camouflagers		
Drugs used in Oropharyngeal fungal infections		Sun protection and photodamage preparations		
Drugs used in Oropharyngeal viral infections		Preparations for warts and calluses		
Immunological products and Vaccines		Anaesthesia		
Vaccination eg Hepatitis A, B, Rabies, Influenza, Coronavirus Vaccine		Local Anaesthesia eg Instillagel, Tetracaine (Ametop), Emla cream		
Other drugs and preparations: wound management products, dressings, stoma appliances, incontinence appliances, elasticated garments etc.		Emergency treatment of poisoning		





In line with the ICB Policy for Non-Medical Prescribing in General Practice and ICB Non-Medical Prescribing Governance Framework for General Practice, I have discussed and agreed my areas of practice and competence with my GP clinical supervisor/DPP and they confirm that I am competent to take a patient history, undertake a clinical assessment and/or diagnose within the area and field of practice identified. Note: The GP clinical supervisor/DPP is responsible for providing support and mentorship and for monitoring competencies, prescribing and a prescriber's CPD portfolio at agreed intervals (minimum once per year) Signing this form: provides an assurance regarding its review and confirms that you agree to your roles and responsibilities as defined in Appendix 3 – ICB Non-Medical Prescribing Governance Framework for General Practice • confirms your consent to share your details with MLCSU for the purposes stated under the confidentiality section below. PROFESSION NAME SIGNATURE DATE Non-medical prescriber **Clinical Supervisor/DPP** Employer/line manager Please email the completed interactive form(s) to: mlcsu.nmpregister@nhs.net Secure Emails: To ensure data is sent safely and securely you must submit this form via an NHSmail email address eg nhs.net or nhs.uk Please ensure that you inform us promptly if the non-medical prescriber leaves this practice so that they can be de-registered with **NHSBSA** Confidentiality: The information you provide on this form (and the supplementary form) will be used to support your registration with the NHSBSA and your addition on to the ICB non-medical prescribing register, enabling you to start prescribing within your practice(s). Following the introduction of the Data Protection Act 2018 and General Data Protection Regulation (GDPR), NHS Lancashire and South Cumbria ICB would like to make you aware of the following: • The MLCSU will only share your information with the NHSBSA for the purpose of processing your application. The completed documents will be held in line with MLCSU's retention schedules and in line with NHS England Records Management Code of Practice. • MLCSU will share your details with the Lancashire and South Cumbria ICBs Non-Medical Prescribing Lead to support the ICBs governance processes for non-medical prescribing (see Appendix 3 - ICB Non-Medical Prescribing Governance Framework for General Practice). We may need to communicate with you via e-mail. The e-mail address you provide will be included in a 'group e-mail' used to send information to nonmedical prescribers (eg prescribing alerts, courses, conferences, etc.). The Blind Carbon Copy facility will be used. Further information on the ICBs data processing activities and how you can exercise your individual rights (which meet the Data Protection Act 2018 and GDPR) can be found on the Lancashire and South Cumbria's Privacy Notice.





SUPPLEMENTARY FORM FOR COMPLETION BY NON-MEDICAL PRESCRIBERS WORKING ACROSS MULTIPLE PRACTICES

Non-Medical Prescriber Details

Full Name	
Title (Mr / Mrs / Miss / Ms)	
Contact email address	
Professional Registration No.	

To be completed by the GP Clinical Supervisor/DPP

I can confirm as the GP Clinical Supervisor/DPP of the non-medical prescriber that I take responsibility for the oversight of the non-medical prescriber's prescribing competencies working across all the practices they are registered with.

GP Clinical Supervisor/DPP Signature:	Name (PLEASE PRINT):
Date:	Contact details/email address:

To be completed by the practice manager of each additional practice where the non-medical prescriber will prescribe

By signing this form, practices are authorising the MLCSU to register the non-medical prescriber with the NHS Business Services Authority as a prescriber for the practices below. Oversight of prescribing will rest with the non-medical prescriber's GP Clinical Supervisor/DPP.

Practice Name	Practice Address	Practice Code	Non-medical prescriber start date at practice (dd/mm/yy)	Practice Manager of practice (PRINT NAME)	Practice Manager of practice (Signature)