



NIAS – Medicine Administration and Pack Contents

Drug	ACA	EMT/AAP	Paramedic	APCC	Doctor*
Adrenaline 1:10,000			IV/IO	IV/IO	IV/IO
Adrenaline 1:1000		IM	IM	IM	
Amiodarone			IV/IO	IV/IO	IV/IO
Aspirin		PO	PO	PO	
Atropine			IV/IO	IV/IO	IV/IO
Benzyllpenicillin			IV/IO/IM	IV/IO/IM	IV/IO/IM
Calcium Chloride 10%				IV/IO	
Ceftriaxone				IV/IO/IM	
Chlorphenamine Injection			IM/IV	IM/IV	IM/IV
Co-Amoxiclav				IV/IO	
Dexamethasone 2mg			PO	PO	
Diazepam			PR/IV/IO	PR/IV/IO	PR/IV/IO
DuoDote		IM	IM	IM	IM
Entonox		INH	INH	INH	INH
Flumazenil				IV/IO	
Glucagon		IM	IM	IM	
Glucose 10%			IV/IO	IV/IO	IV/IO
Glucose 40% oral gel		BUC	BUC	BUC	
Glyceryl Trinitrate spray		SL	SL	SL	
Haloperidol				IM	
Hydrocortisone			IM/IV/IO	IM/IV/IO	IM/IV/IO
Ipratropium bromide		INH	INH	INH	
Ketamine				IV/IO/IM/IN	IV/IM
Levetiracetam				IV	
Magnesium Sulphate 50%				IV/IO	
Methoxyflurane			INH	INH	INH
Midazolam				IV/IM/IO/IN/BUC	IV/IM
Misoprostol			SL	SL	SL
Morphine sulfate			IV/PO (IM/SC)	IV (IM/SC)	IV/PO (IM/SC)
Naloxone		IN/IM	IN/IM/IV/IO	IN/IM/IV/IO	
Ondansetron			IV/IM	IV/IM	
Oxygen	INH	INH	INH	INH	INH
Paracetamol		PO	PO/IV	PO/IV	IV
Salbutamol 2.5mg/2.5ml nebulas		INH	INH	INH	
Salbutamol 5mg/5ml				IV/IO	
Sodium Bicarbonate 8.4%				IV/IO	
Sodium Chloride 0.9% infusion			IV/IO	IV/IO	IV/IO
Sodium Chloride 2.7%				IV	
Tranexamic acid			IV/IO/IM	IV/IO/IM	IV/IO/IM



Route of administration

BUC = Buccal, IM = Intramuscular, IN = Intranasal, INH = Inhaled, IO= Intraosseous, IV = Intravenous, PO= Oral, PR= Rectal, SC= Subcutaneous, SL = Sublingual

*Medicines traditionally carried rather than scope limited to

Advanced Paramedic in Urgent Care – new role, currently in training therefore medicines for use are currently the same as a Paramedic.

Basic bag contents

Drug

Adrenaline 1 in 1000 Injection
Aspirin 300 mg Tablets
Glucose Gel 3 Tube Pack
Glucagon 1MG
GTN 400 mcg Spray
Ipratropium Bromide 250 mcg in 1mL Nebules
Naloxone 400 mcg in 1mL Injection
Naloxone 2 mg in 2mL Pre-filled Syringe
Naloxone 1.8MG Nasal Spray
Ondansetron 4 mg in 2mL Injection
Paracetamol 500 mg Tablets
Paracetamol Suspension Sachets
Salbutamol 2.5 mg in 2.5mL Nebules

Paramedic bag contents

Drug

Adrenaline 1:10,000 (1mg/10ml) pre-filled syringes
Amiodarone 300mg/10ml pre-filled syringes
Atropine 600mcg/ml ampoules
Benzylpenicillin 600mg vials
Chlorphenamine 10mg/ml ampoule
Dexamethasone 2mg soluble tablets
Diazepam Rectal Tubes and Injection
Hydrocortisone 100mg vial
Methoxyflurane 99.9% 3ml vapour
Misoprostol 200mcg tablets
Tranexamic acid 500mg/5ml ampoules



Fluid bag

Sodium Chloride 0.9%

Glucose 10%

Paracetamol IV

APCC Main pack

Calcium Chloride 10%

Ceftriaxone

Co-Amoxiclav

Flumazenil

Haloperidol

Levetiracetam

Magnesium Sulphate 50%

Salbutamol 5mg/5ml

Sodium Bicarbonate 8.4%

Sodium Chloride 2.7%

HEMS Non-CDs

Levobupivacaine 25mg in 10mls

Ceftriaxone 2g vial

Co Amoxiclav 1.2 g vial

Chlorphenamine 10mg ampoule

Glucose 50% 50ml vial

Glucose gel 25%

Glucagon 1mg PFS

Hydrocortisone 100mg in 1ml

Lidocaine 1%

Ondansetron 4mg in 2ml

Magnesium 50%

Naloxone 2mg in 2mls

Adrenaline PFS 1:10000

Adrenaline 1mg in 1ml 1:1000

Amiodarone 150mg/3ml ampoule



Aspirin 300mg

Atropine PFS 3mg in 10ml

Ephedrine PFS 3mg in 10ml

GTN 400mcg/dose spray

Propofol 1%

Tranexamic Acid 500mg in 5ml ampoule

Phenylephrine PFS 500 Micrograms in 10 ml

Salbutamol 5mg / 5mls Vials

Salbutamol 5mg / 5mls Nebules

Levetiracetam 500mg / 5ml

Controlled Drugs, as listed in the medicine table for roles, are held separately in the service as per the safe custody and legislative requirements.