

Department of **Education** 

Dwellingup Primary School 10 Newton Street, DWELLINGUP WA 6213 Phone: 08 9538 5100



# FORM 1 STUDENT HEALTH CARE SUMMARY

## SECTION A

Year	Form	Teacher
Student's name		
Date of birth (dd/mm/yy)	/ /	Gender Male Female Not Specified
Address		
		Postcode

### FAMILY CONTACT DETAILS

Name		
Relationship to student		
Address		
		Postcode
Telephone (Home)	Telephone (Work)	
Telephone (Mobile)		
Name		
Relationship to student		
Address		
		Postcode
Telephone (Home)	Telephone (Work)	
Telephone (Mobile)		

MEDICAL DETAILS				
Medical practice				
Doctor 1		Telephone		
Doctor 2		Telephone		
Do you have ambulance insurance	xe? YES NO - If yes	s, specify insurance provider:		
If there is a medical emergency,	parents/carers are expected to mee	et the cost of an ambulance.		
List any essential information t	that could affect your child in an e	emergency e.g. allergy to per	nicillin.	
Medicare Card number		Medicare Card Individual		
		Reference Number (IRN)		
Expiry date (dd/mm/yy)	1 1			
ADMINISTRATION OF MEDI	CATION			
Written authorisation must be pro	ovided for staff to administer any for	rm of medication at school.		
Long term medication – Complete the <i>Medication section</i> of the relevant health care plan – see below. Short term medication – Request an <i>Administration of Medication form</i> to complete and return to the Principal or class teacher. Note: All medication required must be supplied by parents/carers.				
INFORMED CONSENT				
Your child's health care information will be shared with staff on a need to know basis unless otherwise stated.				
<b>Do you give permission for the school to share your child's health care information?</b> YES VIES NO Note: If your child is enrolled in a TAFE, PEAC or an alternative education program, this includes the transfer of their health care information to the				
principal or manager of that program.				
If no, and the information is to be restricted, who can be informed of your child's health care information?				
Does your child have one or more health condition(s) that will require support from school staff? (Check the box that applies)				
<b>NO</b> - Sign below and return	Section A of this form to the school	office. If your child's requirement	nts change, please notify the school.	
Signature			Date / /	
If you are completing this form online and are unable to sign this form please check this box to confirm the above information is true and correct. Note: In the event that statements made in this application later prove to be false or misleading this application may be declined. Information supplied may need to be checked by the school.				
YES - Complete the remainder of this form and return to the school office. You will be given additional forms to complete.				
List your child's health conditi	ion(s)			

#### SECTION B

**IN THE FOLLOWING TABLE, PLEASE INDICATE YOUR CHILD'S CONDITION(S) WHICH <u>REQUIRE THE SUPPORT OF SCHOOL STAFF</u>. (In response to the information below, you will be given further forms for specific health conditions to complete)** 

Health conditions (Check the box that applies)	Will school staff require specific training to support your child?
Severe Allergy/Anaphylaxis	
Minor and Moderate Allergies	
Diabetes	◯ YES ◯ NO
Seizures	◯ YES ◯ NO
Asthma	◯ YES ◯ NO
Activities of Daily Living	
Other Conditions or Needs (Please specify below)	

Has your child's Medical Practitioner provided a health care plan to assist the school to manage the condition?

○ YES ○ NO - If yes, advise the Principal:

If you have ticked Yes for specific staff training, please discuss the type of training needed with the Principal.

#### SECTION C - CONSENT FOR PHOTO IDENTIFICATION ON YOUR CHILD'S HEALTH CARE PLAN

If your child has a condition where an emergency may occur, please indicate whether you give consent for staff to place your child's medical details and photo on view to provide immediate identification.

I give permission for my child's medical details and photo to be on view for staff. If yes, please attach photo to the relevant health care plan(s).

$\bigcirc$	YES	$\bigcirc$	NO
$\bigcirc$	IL3	$\mathbf{\mathbf{\nabla}}$	NO

#### SECTION D - MEDIC ALERT INFORMATION

Parent/Carer Signature	Date	/	/	

Parent/Carer Name

If you are completing this form online and are unable to sign this form please check this box to confirm the above information is true and correct. Note: In the event that statements made in this application later prove to be false or misleading this application may be declined. Information supplied may need to be checked by the school.

**ON COMPLETION OF THIS FORM, PLEASE REQUEST AND COMPLETE THE RELEVANT HEALTH CARE PLANS.** Note: Where appropriate students should be encouraged to participate in their health care planning.

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Does the child have an allergy that needs to be flagged on SIS?	YES NO	Date	1	/	
Have relevant health care plans been issued to the parent?	YES NO	Date	/	/	
Has the Principal been informed if: specific training is required to support the student? the student's health care information is to be restricted?	YES NO YES NO				
Date Student Health Care Summary was entered onto SIS					

# STANDARDISED LIST OF MEDICAL CONDITIONS

Mental and behavioural disorder	Disease/condition of the nervous system
Adjustment disorder Anorexia Anxiety disorder Attachment disorder Avoidant/Restrictive Food Intake disorder Bipolar affective disorder Bulimia Conduct disorder Depression Dissociative disorder Gender dysphoria Mixed depression and anxiety Obsessive compulsive disorder Oppositional defiance disorder Paranoia Personality disorder Post-traumatic stress disorder Psychosis Reactive attachment disorder Social anxiety disorder Tic disorder Tourette syndrome	Acquired brain injury Agenesis of the corpus Arachnoid cysts Batten disease Brain aneurysm Bulbar syndrome Cerebral palsy Chronic fatigue syndrome Colpocephaly Complex regional pain disorder Dandy walker syndrome Dysautonomia Encephalopathy Essential tremor Fibromyalgia Hydrocephaly Hypertonia Juvenile huntington disease Lipomas of corpus callosum Macrocephaly Migraine – diagnosed Mobius syndrome Mucopolysaccharidosis/Sanfilippo syndrome Narcolepsy Neuropathic Pain Phrenic Nerve Palsy Rett syndrome Septo optic dysplasia Shunt Spina bifida Thermoregulation Tuberous sclerosis West syndrome
Seizure disorder	Childhood cancer
Absence seizures epilepsy Myoclonic epilepsy Refractory epilepsy Tonic-clonic epilepsy	Bone cancer Brain and/or spinal cord tumours Lymphoma Lymphoblastic leukaemia Neuroblastoma Retinoblastoma Rhabdomyosarcomas
Allergy – Anaphylaxis	Allergy – other
Allergy - Anaphylaxis	Cough Eczema Hay fever Hives Other Rash

Auto-immune/immune disorder	Respiratory disorder
Alopecia areata	Asthma
Coeliac disease	Bronchiectasis
Food protein-induced enterocolitis syndrome	Chronic bronchitis
Mannose-binding lectin deficiency	Chronic Lung Disease
Multiple sclerosis	Pallid attack
Lupus	Pneumonia
X-Linked agammaglobulinemia	
Blood disorder	Heart disease/disorder
Anaemia	Hypertensive disease – high blood pressure
Factor V Leiden	Hypotensive disease – low blood pressure
Haemophilia	Kawasaki disease
Thalassemia	Pulmonary heart disease
Vasculitis	Rheumatic heart disease
Von Willebrand disease	Tachycardia
Wyburn-Mason syndrome	Ventricular heart defect
Musculo – skeletal condition	Endocrine and metabolic disorder
Centronuclear myopathy	Adrenal insufficiency
Craniosynostosis	Diabetes
Ehlers-Danlos syndrome	Hypopituitarism
Hip dysplasia	Hypothyroidism
Joint hypermobility Juvenile arthritis	Multiple pituitary hormone deficiency Pan-hypopituitarism
Juvenile Dermatomyositis	Thyroid
Kohler's disease	Thyroid
Marfan syndrome	
Meyers dysplasia	
Muscular dystrophy	
Neurofibromatosis type 1	
Osgood Schlatter condition	
Osteo imperfect	
Perthes disease	
Scoliosis	
Severs disease	
Talipes	
Von Eulenburg disease	Infactious disease
Von Eulenburg disease Congenital or chromosomal malformation	Infectious disease
Von Eulenburg disease Congenital or chromosomal malformation Achondroplasia	Cytomegalovirus
Von Eulenburg disease Congenital or chromosomal malformation Achondroplasia Amniotic band syndrome	Cytomegalovirus Croup
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Phenylketonuria Pierre Robyn syndrome Potocki-Lupski syndrome Prader Willi syndrome Rubinstein-Taybi syndrome ScN2A (sodium channel) gene mutation Situs inversus with dextrocardia Trisomy 21 Turner syndrome Velocardiofacial syndrome	
Wolf-Hirschhorn syndrome	
Gastro intestinal/urinary condition	Neuro/developmental disorder
Crohn's disease Cyclic vomiting syndrome Diurnal encopresis Diurnal enuresis Dumping syndrome Gastrostomy Hirschsprung syndrome Hypospadius Irritable bowel syndrome Kidney disorder Kidney transplant Liver disease Liver transplant Necrotising enterocolitis Neurogenic bladder Neurogenic bladder Neurogenic bowel Pancreatitis - chronic Primary sclerosing cholangitis Reflux Stomach ulcer Ulcerative colitis	Attention deficit disorder (ADD) Attention deficit hyperactivity disorder (ADHD) Autism Auditory processing disorder DAMP syndrome Diagnosed language disorder Dyscalculia Dysgraphia Dysgraphia Dyskinetic movement disorder Dyslexia Dyspraxia Hyperactivity Intellectual disability Selective mutism Sensory processing disorder SLD with impairment in reading SLD with impairment in written expression SLD with impairment in mathematics Smith-Magenis syndrome Verbal dyspraxia Visual processing disorder William's syndrome
Oral/phalangeal disorder	Deaf and hard of hearing
Dysphagia Floppy voice box Trachea-oral fistula Tracheobronchomalacia Tracheostomy Tracheostomy fistula	Conductive hearing loss Otitis media Perforated ear drum Sensorineural hearing loss
Optical/vision disorder	Other
Colour vision deficit Keratoconjunctivitis sicca Vision impairment	Acquired absence of limb Granuloma annulare Incontinence – faecal Incontinence – urinary Nosebleed – severe and recurrent