## 04 Health procedures

### 04.2a Pixies Pre-School - Health care plan

Please note that this form must be used alongside the individual child's registration form which contains emergency parental contact and other personal details.

Name of Child				
Date of Birth				
Child's address				
Contact information for family or main carers				
1.Name				
Relationship to child				
Contact numbers				
2. Name				
Relationship to child				
Contact numbers				
Medical diagnosis, condition or allergy				
Clinic or Hospital contact				
Name				
Phone no.				
GP/Doctor				
Name				
Phone No.				

<b>Describe medica</b>	I needs and	give details	of symptoms
------------------------	-------------	--------------	-------------

Risk assessment completed?

If no, please state why?

If yes please include details here

Date completed:

Daily care requirements e.g. before meals/going outdoors

Describe what constitutes an emergency for the child and what actions are to be taken if this occurs

Name/s of staff responsible for an emergency situation with this child

# Parent/carer and person completing this form must sign below to indicate that the information in this plan is accurate and the parent/carer agrees for any relevant procedures to be carried out

Parent's name	Signature	Date
Key person's name	Signature	Date
Setting Manager's name	Signature	Date

For children requiring lifesaving or invasive medication and/or care, for example, rectal diazepam, adrenaline injectors, Epipens, Anapens, JextPens, maintaining breathing apparatus, changing colostomy or feeding tubes, approval must be received from the child's GP/consultant, as follows:

I have read the information in this Individual Health Plan and have found it to be accurate.

Name of GP/consultant:	Date:	
Signature:		

### Review completed (at least every six months)

Parent's name	Signature	Date
Key person's name	Signature	Date
Setting manager's name	Signature	Date

### Copies circulated to:

Parents

Child's personal records (with registration form)

GP/Consultant - if required