Table 1: Antiviral treatment dosages and schedules for treatment of Children, Adults, Pregnant and Immunocompromised

Drug			Duration	Notes					
1st choice op	tions								
Treatment	Premature (< 36 weeks post conceptual age)	0-12 months (36 weeks post conceptual age or greater)	≥ 1 year -12 years: Dose according to weight below				Adults (≥ 13 years) <sup>2</sup>	5 days	<sup>1</sup> Unlicensed use; based on evidence from literature and expert opinion <sup>2</sup> If a person in this age group
			10-15kg	>15- 23 kg	>23-40kg	>40kg		(10 days in immuno-	weighs 40kg or less, it is suggested that the >23-40kg dose for those aged ≥ 1-12 years is used.
Oseltamivir <b>PO</b>	1mg/kg/dose every 12 hours <sup>1</sup>	3mg/kg/dose every 12 hours	30mg every 12 hours	45mg every 12 hours	60mg every 12 hours	75mg every 12 hours	75mg every 12 hours	compromised)	
2nd choice o	ption								
Zanamivir inhaled	For children < 5 years old	For children ag	ged ≥ 5 years			Adults		zanamivir inhaler is authorised for use in the EU but not marketed in Ireland; zanamivir inhaler is only available as an unlicensed product in Ireland.	
	Not licensed	10mg (two x 5	mg inhalations	s) every 12 hou	urs	10mg (two x 5mg inhalations) every 12 hours	5 days		

Table 2. Antiviral dosage and schedules for chemoprophylaxis

Drug	Dose								Notes	
1st choice options										
(<36 w post concep age)	conceptual	0 - ≤ 12 months (36 weeks post conceptual age or greater)	1-12 years: Dose according to weight below				Adults (≥ 13 years) <sup>3</sup>		<sup>1</sup> Although it may be possible to provide half of the daily treatment dose for 10 days there is currently no	
			10-15kg	>15-23kg	>23-40kg	>40kg		10 days	publicly available dosing information for oseltamivir prophylaxis in preterm infants so it is outside the product licence. <sup>2</sup> SmPC licensed indication for use in those less than 1 year of age during a pandemic influenza outbreak only <sup>3</sup> If a person in this age group weighs 40kg or less, it is suggested that the >23-40kg dose for those aged >1-12 years is used.	
	See notes <sup>1</sup>	3mg/kg every 24 hours <sup>2</sup>	30mg every 24 hours	45mg every 24 hours	60mg every 24 hours	75mg every 24 hours	75mg every 24 hours			
2nd choice options										
Zanamivir inhaled	For children < 5 years old.		For children aged ≥ 5 years				Adults		zanamivir inhaler is authorised for use in the EU but not marketed in Ireland; zanamivir inhaler is only available as an unlicensed product in Ireland.	
	Not licensed		10mg (two x 5mg inhalations) every 24 hours.				10mg (two x 5mg inhalations) every 24 hours	10 days		