

Human		Being Doctor
<ul style="list-style-type: none"> • move • perform illness • get sex • get health points • get is infected • get age 	<ul style="list-style-type: none"> • IMovable • IDiseaseSensitive • Dice 	

BeingContainer		Abstract none Human
<ul style="list-style-type: none"> • get list of agents • add agents • get map • perform movement round • perform illness round 	<ul style="list-style-type: none"> • Map • Record 	

Being		Abstract none Human, EmptySlot
<ul style="list-style-type: none"> • get identification • get representation 	<ul style="list-style-type: none"> • IPrintable 	

Map		none none
<ul style="list-style-type: none"> • display map measurments • display map • get field • set field 	<ul style="list-style-type: none"> • IPrintable • EmptySlot • BeingContainer 	

Doctor		Human
		none
• heal the patient	• Human	

EmptySlot		Being
		none
• is empty	• Map	

Abstract	Record		none
			none
• get position • get being (agent binded to this record)	• IMovable		

Dice		none
		none
• generate pseudorandom numbers	• none	