ATTACHMENT A

Comparison of Current and Proposed Benefits Under Agreement No. 24-669

Accident 2.2 Comparison Summary

Accident Hospital Care	Voya's Proposed ACC2.2 Benefits Eff 1.1.2026 24 Hour	24 Hour
	Level 2	Voya's InForce ACC2.1 Benefits
Surgery (open abdominal, thoracic)	\$1,000	\$800
Surgery (exploratory or without repair)	\$140	\$125
Blood, Plasma, Platelets	\$500	\$400
Hospital Admission	\$1,125	\$1,000
Hospital Confinement (per day, up to 365 days)	\$300	\$300
Critical Care Unit Confinement (per day, up to 15 days)	\$475	\$475
Rehabilitation Facility Confinement (per day, up to 90 days)	\$150	\$125
Coma (duration of 14 or more days)	\$14,500	\$11,500
Transportation (per trip, up to 3 per accident)	\$650	\$500
Lodging (per day, up to 30 days)	\$150	\$120
Family care (per child per day, up to 45 days)	\$20	\$15
Accident Care	Lovel 2	
Letted Device Mark	Level 2	¢co.
Initial Doctor Visit	\$75	\$60
Urgent Care Facility Treatment	\$200	\$150
Emergency Room Treatment	\$200	\$150
Ground Ambulance	\$300	\$240
Air Ambulance	\$1,250	\$1,000
Follow Up Doctor Treatment	\$75 \$40	\$60 \$30
Chiropractic Treatment (up to 6 per accident)	\$40 \$135	\$30
Medical Equipment	\$125 \$40	\$40 \$30
Physical or Occupational Therapy (up to 6 per accident)		\$30
Speech Therapy (up to 6 per accident) Prosthetic Device (one)	\$40 \$625	\$500
Prosthetic Device (3 or more)	\$1,000	\$800
Major Diagnostic Exams	\$200	\$80
Outpatient Surgery (1 per accident)	\$200	\$150
X-ray	\$60	\$30
Λ-lay	300	\$30
Common Injuries		
Divine (Ond de man et le est 000% et le l.)	Level 2	¢4.000
Burns (2nd degree, at least 36% of body)	\$1,125	\$1,000
Burns (3rd degree, at least 9 but less than 35 sq in of body)	\$6,000	\$4,500
Burns (3rd degree, 35 or more sq in of body)	\$12,500	\$10,000
Skin grafts	50% of burn benefit	25% of burn benefit
Emergency Dental Work (Crown)	\$300	\$250

Emergency Dental Work (Extraction)	\$75	\$60
Eye Injury (removal of foreign object)	\$80	\$60
Eye Injury (surgery)	\$275	\$225
Torn Knee Cartilage (surgery with no repair or if cartilage is shaved)	\$175	\$150
Torn Knee Cartilage (surgical repair)	\$650	\$500
Laceration* (treated – no sutures)	\$25	\$20
Laceration* (sutures up to 2")	\$50	\$40
Laceration* (sutures 2" to 6")	\$200	\$160
Laceration* (sutures over 6")	\$400	\$320
Ruptured Disk (surgical repair)	\$650	\$500
Tendon, Ligament, Rotator Cuff (exploratory arthroscopic surgery with no repair)	\$350	\$275
Tendon, Ligament, Rotator Cuff (1, surgical repair)	\$675	\$550
Tendon, Ligament, Rotator Cuff (2 or more, surgical repair)	\$1,000	\$800
Concussion	\$175	\$150
Paralysis (paraplegia)	\$13,500	\$10,750
Paralysis (quadriplegia)	\$20,000	\$16,000

^{*}Laceration benefits are a total of all lacerations per accident.

Common Injuries – DISLOCATIONS Closed/Open Reduction*

Reduction				
	Lev	vel 2		
Hip Joint	\$3,200	\$6,400	\$2,550	\$5,100
Knee	\$2,000	\$4,000	\$1,600	\$3,200
Ankle or foot bone(s) (other than toes)	\$1,200	\$2,400	\$1,000	\$2,000
Shoulder	\$1,500	\$3,000	\$1,000	\$2,000
Elbow	\$900	\$1,800	\$750	\$1,500
Wrist	\$900	\$1,800	\$750	\$1,500
Finger / toe	\$250	\$500	\$175	\$350
Hand bone(s) (other than fingers)	\$900	\$1,800	\$750	\$1,500
Lower jaw	\$900	\$1,800	\$750	\$1,500
Collarbone	\$900	\$1,800	\$750	\$1,500
Partial dislocations	25% of the closed reduction amount			he closed n amount

^{*}Closed reduction of dislocation = non-surgical reduction of a completely separated joint; Open reduction of dislocation = surgical reduction of a completely separated joint.

Common Injuries – FRACTURES Closed/Open Reduction*

	Lev	rel 2		
Hip	\$2,500	\$5,000	\$2,000	\$4,000
Leg	\$1,800	\$3,600	\$1,500	\$3,000
Ankle	\$1,500	\$3,000	\$1,200	\$2,400
Kneecap	\$1,500	\$3,000	\$1,200	\$2,400
Foot (excluding toes, heel)	\$1,500	\$3,000	\$1,200	\$2,400
Upper arm	\$1,750	\$3,500	\$1,400	\$2,800
Forearm, hand, wrist (except fingers)	\$1,500	\$3,000	\$1,200	\$2,400

Finger, Toe	\$200	\$400	\$160	\$320
Vertebral body	\$2,800	\$5,600	\$2,240	\$4,480
Vertebral processes	\$1,200	\$2,400	\$960	\$1,920
Pelvis (except coccyx)	\$2,750	\$5,500	\$2,250	\$4,500
Соссух	\$300	\$600	\$200	\$400
Bones of the face (except nose)	\$1,000	\$2,000	\$800	\$1,600
Nose	\$500	\$1,000	\$400	\$800
Upper jaw	\$1,250	\$2,500	\$1,000	\$2,000
Lower jaw	\$1,200	\$2,400	\$960	\$1,920
Collarbone	\$1,200	\$2,400	\$960	\$1,920
Ribs or rib	\$350	\$700	\$300	\$600
Skull – Simple (except bones of the face)	\$1,250	\$2,500	\$1,000	\$2,000
Skull – Depressed (except bones of the face)	\$2,500	\$5,000	\$2,000	\$4,000
Sternum	\$300	\$600	\$240	\$480
Shoulder blade	\$1,500	\$3,000	\$1,200	\$2,400
Chip fractures	25% of the oreduction ar		25% of the oreduction ar	

^{*}Closed reduction of fracture = non-surgical; Open reduction of fracture = surgical

Accidental Death

	Level 2	
Common Carrier		
Employee	\$65,000	\$65,000
Spouse	\$30,000	\$30,000
Children	\$15,000	\$15,000
Other Accidental Death		
Employee	\$30,000	\$30,000
Spouse	\$12,500	\$12,500
Children	\$6,000	\$6,000

Accidental Dismemberment

Loss of both hands or both feet or sight in both eyes	\$20,000	\$20,000
Loss of one hand or one foot AND sight in one eye	\$14,000	\$14,000
Loss of one hand AND one foot	\$14,000	\$14,000
Loss of one hand OR one foot	\$7,500	\$7,500
Loss of two or more fingers or toes	\$1,200	\$1,200
Loss of one finger or toe	\$750	\$750

Additional Benefits		
Sports Accident Benefit	Included	Included
Wellness Benefit (\$ amount)	EE/SP/CH = \$50; no CH max	Not Included
Wellness Waiting Period	None	N/A
Health System Benefit	N/A	N/A
Rate Guarantee	5 Years	3 Years
Portability	Included	Included
Benefit Waiting Period	0 days	0 days

Accident 2.2 Comparison Summary

Accident Hospital Care	Voya's Proposed ACC2.2 Benefits Eff 1.1.2026	
	24 Hour	24 Hour
	Level 4	Voya's InForce ACC2.1 Benefits
Surgery (open abdominal, thoracic)	\$1,500	\$1,200
Surgery (exploratory or without repair)	\$200	\$175
Blood, Plasma, Platelets	\$625	\$600
Hospital Admission	\$1,750	\$1,250
Hospital Confinement (per day, up to 365 days)	\$375	\$375
Critical Care Unit Confinement (per day, up to 15 days)	\$600	\$600
Rehabilitation Facility Confinement (per day, up to 90 days)	\$200	\$200
Coma (duration of 14 or more days)	\$18,500	\$17,000
Transportation (per trip, up to 3 per accident)	\$800	\$750
Lodging (per day, up to 30 days)	\$200	\$180
Family care (per child per day, up to 45 days)	\$30	\$25
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Accident Care		
	Level 4	
Initial Doctor Visit	\$100	\$90
Urgent Care Facility Treatment	\$250	\$225
Emergency Room Treatment	\$250	\$225
Ground Ambulance	\$400	\$360
Air Ambulance	\$2,000	\$1,500
Follow Up Doctor Treatment	\$100	\$90
Chiropractic Treatment (up to 6 per accident)	\$60	\$45
Medical Equipment	\$275	\$120
Physical or Occupational Therapy (up to 6 per accident)	\$60	\$45
Speech Therapy (up to 6 per accident)	\$60	\$45
Prosthetic Device (one)	\$1,250	\$750
Prosthetic Device (2 or more)	\$2,000	\$1,200
Major Diagnostic Exams	\$300	\$240
Outpatient Surgery (1 per accident)	\$250	\$225
X-ray	\$90	\$45
Common Injuries		
	Level 4	44.250
Burns (2nd degree, at least 36% of body)	\$1,500	\$1,250
Burns (3rd degree, at least 9 but less than 35 sq in of body)	\$8,500	\$7,500
Burns (3rd degree, 35 or more sq in of body)	\$20,000	\$15,000
Skin grafts	50% of burn benefit	25% of burn benefit
Emergency Dental Work (Crown)	\$400	\$350

Emergency Dental Work (Extraction)	\$125	\$90
Eye Injury (removal of foreign object)	\$110	\$100
Eye Injury (surgery)	\$400	\$350
Torn Knee Cartilage (surgery with no repair or if cartilage is shaved)	\$250	\$225
Torn Knee Cartilage (surgical repair)	\$900	\$800
Laceration* (treated – no sutures)	\$50	\$30
Laceration* (sutures up to 2")	\$90	\$60
Laceration* (sutures 2" to 6")	\$350	\$240
Laceration* (sutures over 6")	\$750	\$480
Ruptured Disk (surgical repair)	\$900	\$800
Tendon, Ligament, Rotator Cuff (exploratory arthroscopic surgery with no repair)	\$600	\$425
Tendon, Ligament, Rotator Cuff (1, surgical repair)	\$925	\$825
Tendon, Ligament, Rotator Cuff (2 or more, surgical repair)	\$1,400	\$1,225
Concussion	\$275	\$225
Paralysis (paraplegia)	\$18,000	\$16,000
Paralysis (quadriplegia)	\$27,000	\$24,000

^{*}Laceration benefits are a total of all lacerations per accident.

Common Injuries – DISLOCATIONS Closed/Open Reduction*

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	Lev	el 4		
Hip Joint	\$4,000	\$8,000	\$3,850	\$7,700
Knee	\$2,500	\$5,000	\$2,400	\$4,800
Ankle or foot bone(s) (other than toes)	\$1,700	\$3,400	\$1,500	\$3,000
Shoulder	\$2,000	\$4,000	\$1,600	\$3,200
Elbow	\$1,250	\$2,500	\$1,100	\$2,200
Wrist	\$1,250	\$2,500	\$1,100	\$2,200
Finger / toe	\$300	\$600	\$275	\$550
Hand bone(s) (other than fingers)	\$1,250	\$2,500	\$1,100	\$2,200
Lower jaw	\$1,250	\$2,500	\$1,100	\$2,200
Collarbone	\$1,250	\$2,500	\$1,100	\$2,200
Partial dislocations	25% of the closed reduction amount			ne closed n amount

^{*}Closed reduction of dislocation = non-surgical reduction of a completely separated joint; Open reduction of dislocation = surgical reduction of a completely separated joint.

Common Injuries – FRACTURES Closed/Open Reduction*

	Level 4			
Hip	\$5,000	\$10,000	\$3,000	\$6,000
Leg	\$2,700	\$5,400	\$2,500	\$5,000
Ankle	\$2,250	\$4,500	\$1,800	\$3,600
Kneecap	\$2,250	\$4,500	\$1,800	\$3,600
Foot (excluding toes, heel)	\$2,250	\$4,500	\$1,800	\$3,600
Upper arm	\$2,400	\$4,800	\$2,100	\$4,200
Forearm, hand, wrist (except fingers)	\$2,250	\$4,500	\$1,800	\$3,600

Finger, Toe	\$300	\$600	\$240	\$480
Vertebral body	\$4,000	\$8,000	\$3,360	\$6,720
Vertebral processes	\$1,750	\$3,500	\$1,440	\$2,880
Pelvis (except coccyx)	\$3,500	\$7,000	\$3,200	\$6,400
Соссух	\$450	\$900	\$400	\$800
Bones of the face (except nose)	\$1,300	\$2,600	\$1,200	\$2,400
Nose	\$650	\$1,300	\$600	\$1,200
Upper jaw	\$1,600	\$3,200	\$1,500	\$3,000
Lower jaw	\$1,750	\$3,500	\$1,440	\$2,880
Collarbone	\$1,750	\$3,500	\$1,440	\$2,880
Ribs or rib	\$450	\$900	\$400	\$800
Skull – Simple (except bones of the face)	\$1,500	\$3,000	\$1,400	\$2,800
Skull – Depressed (except bones of the face)	\$4,000	\$8,000	\$3,000	\$6,000
Sternum	\$400	\$800	\$360	\$720
Shoulder blade	\$2,250	\$4,500	\$1,800	\$3,600
Chip fractures	25% of the reduction	ne closed n amount		ne closed n amount

^{*}Closed reduction of fracture = non-surgical; Open reduction of fracture = surgical

Accidental Death

	Level 4	
Common Carrier	_	
Employee	\$100,000	\$100,000
Spouse	\$50,000	\$50,000
Children	\$25,000	\$25,000
Other Accidental Death		
Employee	\$50,000	\$50,000
Spouse	\$20,000	\$20,000
Children	\$10,000	\$10,000

Accidental Dismemberment

Loss of both hands or both feet or sight in both eyes	\$28,000	\$28,000
Loss of one hand or one foot AND sight in one eye	\$22,000	\$22,000
Loss of one hand AND one foot	\$22,000	\$22,000
Loss of one hand OR one foot	\$12,500	\$12,500
Loss of two or more fingers or toes	\$1,800	\$1,800
Loss of one finger or toe	\$1,250	\$1,250

Additional Benefits		
Sports Accident Benefit	Included	Included
Wellness Benefit (\$ amount)	EE/SP/CH = \$50; no CH	Not Included
	max	Not included
Wellness Waiting Period	None	N/A
Health System Benefit	N/A	N/A
Rate Guarantee	5 Years	3 Years
Portability	Included	Included
Benefit Waiting Period	0 days	0 days

Critical Illness 2.1 Comparison Summary

March Marc		Voya's Proposed Cl2.1 Eff 1.1.2026	Voya's InForce Cl2.0 Benefits
Heart Attack 100%			% of benefit
Stroke			
Coronary Artery Bypass	Heart Attack		
Major Organ Transplant (includes End Stage Renal Failure)	Stroke	100%	100%
Major Organ Module Type Diabetes 100% 0% No.	Coronary Artery Bypass	25%	25%
Major Organ Module	Major Organ Transplant (includes End Stage Renal Failure)	100%	100%
Type I Diabetes	Sudden Cardiac Arrest	100%	0%
Type I Diabetes	Major Organ Module		
Severe Burns		100%	0%
Transient Ischemic Attacks			
Ruptured or Dissecting Aneurysm 10% 10% Abdominal Acrtic Aneurysm 10% 10			
Abdominal Aortic Aneurysm			
Thoracic Aortic Aneurysm 10% 10% 10% 10% 10% 10% 25% 25% 17anscalheter Heart Valve Replacement or Repair 25% 25% 17anscalheter Heart Valve Replacement or Repair 10%	• •		
Open Heart Surgery for Valve Replacement or Repair 25% 25% Transcatheter Heart Valve Replacement or Repair 10% 10% Coronary Anjoplasty 10% 10% Implantable (or Internal) Cardioverter Defibrillator (ICD) Placement 25% 25% Pacemaker Placement 100% 0% Benig Brain Tumor 100% 0% Bene Marrow Transplant 25% 0% Stem Cell Transplant 25% 0% Enhanced Cancer Module 0% 100% Invasive Cancer 100% 100% Non-Invasive Cancer 25% 25% Skin Cancer # payable per year /# lifetime maximum 1/10 0% Skin Cancer # payable per year /# lifetime maximum 1/10 0% Quality of Life Module 0 0 Permanent Paralysis 100% 0% Loss of Sight, Hearing or Speech 100% 0% Coma 100% 0 Amyotrophic Lateral Sclerosis (ALS) 100% 50% Amyotrophic Lateral Sclerosis (ALS) 100%	•		
Transcatheter Heart Valve Replacement or Repair Coronary Angioplasty 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	•		
Coronary Angioplasty			
Implantable (or Internal) Cardioverter Defibrillator (ICD) Placement	·		
Imparations (or internal) Caroloverter Denomator (ICD) Pracement Page and Res Placement P	Coronary Angioplasty	10%	10%
Pacemaker Placement 10%	Implantable (or Internal) Cardioverter Defibrillator (ICD) Placement	25%	25%
Benigh Brain Tumor 100% 0% Bone Marrow Transplant 25% 0% Stem Cell Transplant 25% 0% Enhanced Cancer Module		10%	10%
Bone Marrow Transplant 25% 0% 0%			
Enhanced Cancer Module	•		
Enhanced Cancer Module Invasive Cancer	·		
Invasive Cancer 100% 100	Stem Cell Transplant	25%	0%
Non-Invasive Cancer 25% Skin Cancer 10% 0% Skin Cancer # payable per year / # lifetime maximum 1/10 0% Quality of Life Module Permanent Paralysis 100% 0% Loss of Sight, Hearing or Speech 100% 100% Coma 100% 100% Multiple Sclerosis 100% 50% Amyotrophic Lateral Sclerosis (ALS) 100% 50% Parkinson's Disease 100% 0% Advanced Dementia including Alzheimer's Disease 100% 0% Huntington's Disease 100% 0% Huntington's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease 25% 25% Polio 25% 25% Rabies 25% 25% Meningitis 25% 25% Lyme's Disease 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% Fliesh eatling bacteria <t< td=""><td>Enhanced Cancer Module</td><td></td><td></td></t<>	Enhanced Cancer Module		
Skin Cancer 10% 0% Skin Cancer # payable per year / # lifetime maximum 1/10 0% Quality of Life Module Permanent Paralysis 100% 0% Loss of Sight, Hearing or Speech 100% 100% Coma 100% 50% Multiple Sclerosis 100% 50% Amyotrophic Lateral Sclerosis (ALS) 100% 50% Parkinson's Disease 100% 0% Advanced Dementia including Alzheimer's Disease 100% 0% Huntingdon's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease 25% 25% Polio 25% 25% Rabies 25% 25% Meningitis 25% 25% Lyme's Disease 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% Flesh eating bacteria 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% Sepsis 25% 25% Tuberculosis <td>Invasive Cancer</td> <td></td> <td>100%</td>	Invasive Cancer		100%
Quality of Life Module Permanent Paralysis 100% 0% Loss of Sight, Hearing or Speech 100% 100% 100% 100% 100% 100% 100% 50% Amyotrophic Lateral Sclerosis (ALS) 100% 50% Parkinson's Disease 100% 0% Advanced Dementia including Alzheimer's Disease 100% 0% 0% Advanced Dementia including Alzheimer's Disease 100% 0% 0% Muscular Dystrophy 0% 0% Muscular Dystrophy 0% Muscular Dystrophy 0% 0% Muscular Dystrophy 0% 0% Muscular Dystrophy 0% 0% Muscular Dystrophy 0% 0% 0% 0% 0% Muscular Dystrophy 0%<	Non-Invasive Cancer	25%	25%
Quality of Life Module O% Permanent Paralysis 100% 0% Loss of Sight, Hearing or Speech 100% 100% Coma 100% 100% Multiple Sclerosis 100% 50% Amyotrophic Lateral Sclerosis (ALS) 100% 50% Parkinson's Disease 100% 0% Advanced Dementia including Alzheimer's Disease 100% 0% Huntington's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease 100% 0% Polio 25% 25% Rabies 25% 25% Rabies 25% 25% Meningitis 25% 25% Lyme's Disease 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% Flesh eating bacteria 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% Sepsis 25% 25% Bacterial pneumonia 25	Skin Cancer	10%	0%
Permanent Paralysis	Skin Cancer # payable per year / # lifetime maximum	1/10	0%
Loss of Sight, Hearing or Speech 100% 100% Coma 100% 100% Multiple Sclerosis 100% 50% Arnyotrophic Lateral Sclerosis (ALS) 100% 50% Parkinson's Disease 100% 0% Advanced Dementia including Alzheimer's Disease 100% 0% Huntington's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease 25% 25% Polio 25% 25% Rabies 25% 25% Rabies 25% 25% Lyme's Disease 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% Flesh eating bacteria 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% Sepsis 25% 25% Tuberculosis 25% 25% Bacterial pneumonia 25% 25% Diphtheria 25% 25% Encephalitis	Quality of Life Module		
Coma 100% 100% Multiple Sclerosis 100% 50% Amyotrophic Lateral Sclerosis (ALS) 100% 50% Parkinson's Disease 100% 0% Advanced Dementia including Alzheimer's Disease 100% 0% Huntington's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease 0% 25% Polio 25% 25% Rabies 25% 25% Rabies 25% 25% Meningitis 25% 25% Lyme's Disease 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% Flesh eating bacteria 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% Sepsis 25% 25% Tuberculosis 25% 25% Bacterial pneumonia 25% 25% Diphtheria 25% 25% Encephalitis 25% 2	Permanent Paralysis	100%	0%
Coma 100% 100% Multiple Sclerosis 100% 50% Amyotrophic Lateral Sclerosis (ALS) 100% 50% Parkinson's Disease 100% 0% Advanced Dementia including Alzheimer's Disease 100% 0% Huntington's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease 0% 25% Polio 25% 25% Rabies 25% 25% Rabies 25% 25% Meningitis 25% 25% Lyme's Disease 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% Flesh eating bacteria 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% Sepsis 25% 25% Tuberculosis 25% 25% Bacterial pneumonia 25% 25% Diphtheria 25% 25% Encephalitis 25% 2	Loss of Sight, Hearing or Speech	100%	100%
Multiple Sclerosis 100% 50% Amyotrophic Lateral Sclerosis (ALS) 100% 50% Parkinson's Disease 100% 0% Advanced Dementia including Alzheimer's Disease 100% 0% Huntington's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease 0% 25% 25% Polio 25% 25% 25% Rabies 25% 25% 25% Meningitis 25% 25% 25% Lyme's Disease 25% 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% 25% Flesh eating bacteria 25% 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% 25% Sepsis 25% 25% 25% Tuberculosis 25% 25% 25% Bacterial pneumonia 25% 25% 25% Diphtheria 25% 25% 25% Encephalitis 25% 25% 25%	· · · · · · · · · · · · · · · · · · ·	100%	100%
Amyotrophic Lateral Sclerosis (ALS) 100% 50% Parkinson's Disease 100% 0% Advanced Dementia including Alzheimer's Disease 100% 0% Huntington's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease 25% 25% Polio 25% 25% Rabies 25% 25% Meningitis 25% 25% Lyme's Disease 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% Flesh eating bacteria 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% Sepsis 25% 25% Tuberculosis 25% 25% Bacterial pneumonia 25% 25% Diphtheria 25% 25% Encephalitis 25% 25% Legionnaire's Disease 25% 25% Necrotizing Fasciitis 25% 25% Osteomyelitis 25% 25% Tetanus 25% 25%	_		
Parkinson's Disease 100% 0% Advanced Dementia including Alzheimer's Disease 100% 0% Huntington's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease 8 25% 25% Polio 25% 25% 25% Rabies 25% 25% 25% Meningitis 25% 25% 25% Lyme's Disease 25% 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% 25% Flesh eating bacteria 25% 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% 25% Sepsis 25% 25% 25% Tuberculosis 25% 25% 25% Bacterial pneumonia 25% 25% 25% Diphtheria 25% 25% 25% Encephalitis 25% 25% Legionnaire's Disease 25% 25%	·		
Advanced Dementia including Alzheimer's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease	• • •		
Huntington's Disease 100% 0% Muscular Dystrophy 100% 0% Infectious Disease 0% Polio 25% 25% Rabies 25% 25% Meningitis 25% 25% Lyme's Disease 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% Flesh eating bacteria 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% Sepsis 25% 25% Tuberculosis 25% 25% Bacterial pneumonia 25% 25% Diphtheria 25% 25% Encephalitis 25% 25% Legionnaire's Disease 25% 25% Malaria 25% 25% Necrotizing Fasciitis 25% 25% Osteomyelitis 25% 25% Tetanus 25% 25% Ebola Virus Disease 25% 25% COVID-19 25% 25%			
Muscular Dystrophy 100% 0% Infectious Disease 25% 25% Polio 25% 25% Rabies 25% 25% Meningitis 25% 25% Lyme's Disease 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% Flesh eating bacteria 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% Sepsis 25% 25% Tuberculosis 25% 25% Bacterial pneumonia 25% 25% Diphtheria 25% 25% Encephalitis 25% 25% Legionnaire's Disease 25% 25% Malaria 25% 25% Necrotizing Fasciitis 25% 25% Osteomyelitis 25% 25% Tetanus 25% 25% Ebola Virus Disease 25% 25% COVID-19 25% 25%	•		
Infectious Disease	S .		
Polio 25% 25% Rabies 25% 25% Meningitis 25% 25% Lyme's Disease 25% 25% Lyme's Disease 25% 25% Bovine spongiform encephalopathy (Mad Cow Disease) 25% 25% Flesh eating bacteria 25% 25% Methicillin-resistant Staphylococcus aureus (MRSA) 25% 25% Sepsis 25% 25% Tuberculosis 25% 25% Bacterial pneumonia 25% 25% Diphtheria 25% 25% Encephallitis 25% 25% Legionnaire's Disease 25% 25% Malaria 25% 25% Necrotizing Fasciitis 25% 25% Osteomyelitis 25% 25% Tetanus 25% 25% Ebola Virus Disease 25% 25% COVID-19 25% 25%		100%	0%
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COVID-19 25% 25%	Tetanus	25%	25%
COVID-19 25% 25%	Ebola Virus Disease	25%	25%

Myasthenia Gravis	50%	0%
Systemic Lupus Erythematosus (SLE)	50%	0%
Systemic Sclerosis (Scleroderma)	10%	0%
Infectious Condition Benefit Rider		
Infectious Condition Diagnosis Benefit	COVID-19	0%
Infectious Condition Diagnosis Benefit Amount	\$100	0%
Infectious Condition Hospital Confinement Benefit	COVID-19	0%
Infectious Condition Hospital Confinement Benefit Amount	\$1,000	0%
Childhood Conditions		
Additional Childhood Conditions		
Cerebral Palsy	100%	100%
Congential Birth Defects	100%	100%
Cystic Fibrosis	100%	100%
Down Syndrome	100%	100%
Gaucher Disease, Type II or III	100%	100%
Infantile Tay Sachs	100%	100%
Niemann-Pick Disease	100%	100%
Pompe Disease	100%	100%
Type IV Glycogen Storage Disease	100%	100%
Sickle Cell Anemia	100%	100%
Type I Diabetes	100%	100%
Zellweger Syndrome	100%	100%
Plan Specifics		
Rate Guarantee	5 Years	3 Years
Total Benefit Multiplier	Unlimited	2X
Pre-Existing Conditions	Waived	Waived
Benefit Reduction	None	None
Attained Age or Issue Age	Attained Age	Attained Age
Wellness	EE/SP/CH = \$100; no CH max	EE & SP = \$50 CH = 50% of EE benefit; up to 4
Wellness Waiting Period	None	None
Portability	Included	Included
Benefit Waiting Period	0 days	0 days
Guaranteed Issue Amounts		
Employee Amount	\$20,000	\$20,000
Spouse Amount	\$10,000	\$10,000
Child Amount	\$10,000	\$10,000
	• •	• •

Hospital Indemnity 2 Comparison Summary

	Voya's Proposed HI2 Benefits Eff 1.1.2026	Voya's InForce HI1 Benefits
Hospital Indemnity Benefit		
Daily Confinement	\$100	\$100
Daily Confinement Benefit Period	30 days	30 days
Critical Care Unit (CCU) Confinement	\$200	\$200
Critical Care Unit (CCU) Confinement Benefit Period	15 days	15 days
Rehabilitation Facility Confinement	\$50	\$50
Rehabilitation Facility Benefit Period Admission Benefits	30 days	30 days
Hospital Admission	\$500	\$500
# of Admissions	8 Admissions	2 Admissions per person, up to four per family
Critical Care Unit (CCU) Admission	\$500	\$0
Non-Confinement Related Daily Benefit		
Observation Unit Visit	\$250; per calendar year	\$0 \$0
Newborn Benefits Alcohol Addiction Facilities	Flat \$200 Included	\$0 0
Mental Health Disorder Facilities	Included	0
	molada	·
Plan Specifics Pre-Existing Provision	Waived	Waived
Rate Guarantee	5 Years	3 Years
Nate Guarantee	3 Tears	EE & SP = \$50
Wellness	EE/SP/CH = \$50; no CH max	·
Wellness Waiting Period	0 days	0 days
Reduction Schedule	None	None
Benefit Waiting Period	0 days	0 days
Eligibility Waiting Period Other available Benefits	30 days	30 days

Hospital Indemnity 2 Comparison Summary

	Voya's Proposed HI2 Benefits Eff 1.1.2026	Voya's InForce HI1 Benefits
Hospital Indemnity Benefit		
Daily Confinement	\$200	\$200
Daily Confinement Benefit Period	30 days	30 days
Critical Care Unit (CCU) Confinement	\$400	\$400
Critical Care Unit (CCU) Confinement Benefit Period	30 days	15 days
Rehabilitation Facility Confinement	\$100	\$100
Rehabilitation Facility Benefit Period Admission Benefits	30 days	30 days
Hospital Admission	\$1,000	\$1,000
# of Admissions	8 Admissions	2 Admissions per person, up to four per family
Critical Care Unit (CCU) Admission	\$1,000	\$0
Non-Confinement Related Daily Benefit	*	
Observation Unit Visit	\$250; once per calendar year	\$0
Newborn Benefits	Flat \$200	\$0
Alcohol Addiction Facilities	Included	0
Mental Health Disorder Facilities	Included	0
Plan Specifics		
Pre-Existing Provision	Waived	Waived
Rate Guarantee	5 Years	3 Years
Wellman	EE/SP/CH = \$50; no CH max	EE & SP = \$50 CH = 50% of EE benefit; up
Wellness Wellness Waiting Period	0 days	to 4 None
Reduction Schedule	None	None
Benefit Waiting Period	0 days	0 days
Eligibility Waiting Period	30 days	30 days