

Exam Date: /	/	
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Date of Birth: _____/ _____/

Patient Name: _____

New Patient History Form

Welcome to Chittick Family Eye Carel. We are pleased that you have chosen us as your primary eye care provider

	i to the i	dest of your abil	ity. Our dedica	iteu team is	nere t	o assist you with any questions.	
Ocular History							
Have you ever been diagno	sed with	any of the follo	wing condition	s?			
□ Cataract		☐ Diabetic Retinopathy			□ Floaters and/or Flashes of Light		
☐ Macular Degeneration		□ Dry Eye			☐ Iritis or Uveitis		
□ Glaucoma		□ Eye Infection/			□ Retina defects		
		Allergy/Inflammation					
Do you have any of the follo	wing ey	e concerns?					
□ Red	dness	□ Burning	□ ltching	□ Tearii	ng	□ Discharge	
Please list any additional cor	ncerns: _						
Do you have any of the follo	wing vi	sion concerns?					
☐ Blurred Vision		☐ Severe Sensitivity to Light			□ Night Glare		
□ Eyestrain		□ Headache			□ Double Vision		
□ Eye Pain		□ Poor Night Vision			□ Total Loss of Vision		
Please list any additional cor	ncerns: _						
GLASSES HISTORY							
Are you planning to get ne	w glasse	es today?		Yes	No		
Do you currently wear glas	ses?			Yes	No		
Do you wear sunglasses?				Yes	No		
Are your sunglasses your n	nost rece	ent prescription	?	Yes	No		
CONTACT LENS HISTORY							
Are you interested in trying	g contac	t lenses today?		Yes	No		
Do you currently wear contact lenses? Yes No							
If not currently wearing co	ntact ler	nses, have you t	ried before?	Yes	No	Why did you stop?	
Medical History							
Primary Care Physician:			Sı	oecialist:			
Are you allergic to any med							
List any major surgeries:							

Migraine Acid Reflux Type 1 Diabetes Mellitus Psychological Hormonal dysfunction Depression Genitourinary Attention Deficit Kidney Disease Anxiety Disorder Prostate disease/cancer Anemia Bipolar Disorder Large-volume blood Doss Ulcer Please list parents, grandparents, siblings, or children − living or deceased with the following conditions: Ulcer Glaucoma Diabetes High Cholesterol Glaucoma Heart Disease Drug Allergies Lazy Eye High Blood Pressure Drug Allergies Macular Degeneration Kidney Disease Environmental Allergies Rheumatoid Arthritis Retinal Detachment Thyroid Disease Rheumatoid Arthritis	Are you pregnant or nursing? If you have ever been exposed doctor.	Yes No		,	
2. for 7. for 3. for 8. for 4. for 9. for 5. for 9. for 7.	Current Medications including	eye drops:			
2. for 7. for 3. for 8. for 4. for 9. for 5. for 9. for 7.	1	for	6	for	
4. for 9. for 5. for 10. for Clist any cancers and any treatment you may have received: Review of Systems	2	for	7	for	
S for	3	for	8	for	
Review of Systems Please mark beside any problem you currently have or have had in the following categories. Constitutional Cardiovascular Musculoskeletal	4	for	9	for	
Please mark beside any problem you currently have or have had in the following categories. Constitutional Cardiovascular Musculoskeletal	5 List any cancers and any treat	for ment you may hav	10 e received:	for	
Please mark beside any problem you currently have or have had in the following categories. Constitutional	_	, ,			
Constitutional		y problem you cur	rently have or have ha	d in the following	categories.
Disabilities			•	-	_
Disabilities	□Developmental		□ Hypertension		□ Arthritis
□Cancer □ Heart Disease □ Muscular Dystrophy □ Ankylosing Spondylitis □ Ankylosing Spondylitis □ Steoporosis □ Sinusitis □ Asthma □ Integumentary □ Psoriasis □ Chronic Obstruction □ Psoriasis □ Chronic Obstruction □ Psoriasis □ Herpes Simplex/Cold □ Steophalpsy □ Gastrointestinal □ Herpes Zoster/Shingles □ Crohn's □ Tumor □ Colitis □ Acid Reflux □ Type 2 Diabetes Mellitus □ Rysorder □ Rosacea □ Thyroid dysfunction □ Psoriasis □ Respectation □ Psoriasis □ Crohn's □ Thyroid Dysfunction □ Psoriasis □ Crohn's □ Thyroid Dysfunction □ Psoriasis □ Crohn's □ Tumor □ Colitis □ Colitis □ Type 2 Diabetes Mellitus □ Type 1 Diabetes Mellitus □ Type 2 Diabetes Mellitus □ Type 1 Diabetes Mellitus □ Type 1 Diabetes Mellitus □ Type 1 Diabetes Mellitus □ Type 2 Diabetes Mellitus □ Type 2 Diabetes Mellitus □ Type 1 Diabetes Mellitus □ Type 2 Diabetes Mellitus □ Type 2 Diabetes Mellitus □ Type 2 Diabetes Mellitus □ Type 1 Diabetes Mellitus □ Type 1 Diabetes Mellitus □ Type 2 Diabetes □ Hematologic/Lymphatic □ Large-volume blood □ Diabetes □ Drug Allergies □ Drug Allergies □ Drug Allergies □ Drug Allergies □ Provionmental Allergies □ Renumatoid Arthritis □ Retinal Detachment □ Thyroid Disease □ Renumatoid Arthritis □ Lupus □ Lupu	-		* *		□ Osteoarthritis
□Fatigue Syndrome □ Vascular Disease □ Muscular Dystrophy □ Congestive Heart Failure □ Ankylosing Spondylitis □ Osteoporosis □ Gout □ Integumentary □ Gout □ Dry Mouth □ Bronchitis □ Emphysema □ Rosacea □ Chronic Obstruction □ Psoriasis □ Herpes Simplex/Cold □ Multiple Sclerosis □ Sleep Apnea □ Herpes Simplex/Cold □ Multiple Sclerosis □ Crohn's □ Colitis □ Endocrine □ Stroke/CVA □ Ulcer □ Type 2 Diabetes Mellitus □ Migraine □ Acid Reflux □ Type 1 Diabetes Mellitus □ Depression □ Genitourinary □ Celiac Disease □ Hermonal dysfunction □ Prostate disease/cancer □ Anxiety Disorder □ Prostate disease/cancer □ Anemia □ Large-volume blood □ Sipolar Disorder □ Diabetes □ Children □ living or deceased with the following conditions: □ Glaucoma □ Diabetes □ Color Blindness □ Lupus □ Color Blindness □ Lupus □ Returnation Alternation □ Alternation □ Color Blindness □ Lupus □ Returnation □ Driage □ Provisease □ Color Blindness □ Lupus □ Returnation □ Alternation □ Color Blindness □ Lupus □ Returnation □ Alternation □ Alternation □ Ridney Disease □ Color Blindness □ Lupus □ Returnation □ Alternation □ Ridney Disease □ Returnation □ Altergies □ Returnation □ Altergies □ Returnation □ Altergies □ Returnation □ Ridney Disease □ Returnation □ Altergies □ Returnation □ Ridney Disease □ Returnation □ Return	□Cancer		□ Heart Disease		□ Fibromyalgia
Costeoporosis Gout	□Fatigue Syndrome		□ Vascular Disease		, ,
Hearing Loss	,		□ Congestive Heart Fai	lure	☐ Ankylosing Spondylitis
□ Sinusitis □ Asthma Integumentary □ Dry Mouth □ Bronchitis □ Eczema □ Laryngitis □ Emphysema □ Rosacea □ Rosacea □ Psoriasis Neurological □ Sleep Apnea □ Herpes Simplex/Cold □ Multiple Sclerosis □ Herpes Zoster/Shingles □ Epilepsy Gastrointestinal □ Herpes Zoster/Shingles □ Cerebral Palsy □ Crohn's □ Herpes Zoster/Shingles □ Tumor □ Colitis Endocrine □ Tumor □ Colitis Endocrine □ Stroke/CVA □ Ulcer □ Type 2 Diabetes Mellitus □ Stroke/CVA □ Ulcer □ Type 1 Diabetes Mellitus □ Psychological □ Hormonal dysfunction □ Psychological □ Hormonal dysfunction □ Anxiety Disorder □ Romania □ Anxiety Disorder □ Romania □ Bipolar Disorder □ Prostate disease/cancer □ Anemia □ Large-volume blood loss □ Ulcer □ High Cholesterol □ High Cholesterol □ High Cholesterol □ Cataract □ Heart Disease □ Drug Allergies □	ENT		_		□ Osteoporosis
□ Dry Mouth □ Bronchitis □ Eczema □ Laryngitis □ Emphysema □ Rosacea □ Chronic Obstruction □ Psoriasis Neurological □ Sleep Apnea □ Herpes Simplex/Cold □ Multiple Sclerosis □ Herpes Zoster/Shingles □ Epilepsy □ Gastrointestinal □ Herpes Zoster/Shingles □ Cerebral Palsy □ Crohn's □ Herpes Zoster/Shingles □ Tumor □ Colitis Endocrine □ Stroke/CVA □ Ulcer □ Type 2 Diabetes Mellitus □ Stroke/CVA □ Ulcer □ Type 1 Diabetes Mellitus □ Migraine □ Celiac Disease □ Thyroid dysfunction Psychological □ Diabetes Mellitus □ Thyroid dysfunction □ Pepression Genitourinary □ Hormonal dysfunction □ Anxiety Disorder □ Prostate disease/cancer □ Anemia □ Large-volume blood □ Large-volume blood □ Loss □ Ulcer □ High Cholesterol □ Family History □ Ulcer □ High Cholesterol □ High Cholesterol □ Glaucoma □ Diabetes □ Ulcer □ Prostate disease	□ Hearing Loss	Re	spiratory		□ Gout
Laryngitis	□ Sinusitis		□ Asthma		Integumentary
Chronic Obstruction Psoriasis	□ Dry Mouth		□ Bronchitis		□ Eczema
Neurological	□ Laryngitis		□ Emphysema		□ Rosacea
Multiple Sclerosis			☐ Chronic Obstruction		□ Psoriasis
□ Epilepsy Gastrointestinal □ Herpes Zoster/Shingles □ Cerebral Palsy □ Crohn's □ Tumor □ Colitis Endocrine □ Stroke/CVA □ Ulcer □ Type 2 Diabetes Mellitus □ Migraine □ Acid Reflux □ Type 1 Diabetes Mellitus □ Celiac Disease □ Thyroid dysfunction □ Psychological □ Hormonal dysfunction □ Depression Genitourinary □ Attention Deficit □ Kidney Disease Hematologic/Lymphatic □ Anxiety Disorder □ Prostate disease/cancer □ Anamia □ Bipolar Disorder □ Prostate disease/cancer □ Large-volume blood □ loss □ Ulcer □ Please list parents, grandparents, siblings, or children – living or deceased with the following conditions: □ Ulcer □ Glaucoma □ Diabetes □ High Cholesterol □ Cataract □ Heart Disease □ Drug Allergies □ Lazy Eye □ High Blood Pressure □ Drug Allergies □ Lazy Eye □ High Blood Pressure □ Drug Allergies □ Lupus □ Rheumatoid Arthritis □ Color Blindness □ Lupus □ Rheumatoid Arthritis □ Retinal Detachment □ Thyroid Disease □ Rheumatoid Arthritis	Neurological		□ Sleep Apnea		□ Herpes Simplex/Cold
Cerebral Palsy	□ Multiple Sclerosis				Sores
□ Tumor □ Colitis Endocrine □ Stroke/CVA □ Ulcer □ Type 2 Diabetes Mellitus □ Migraine □ Acid Reflux □ Type 1 Diabetes Mellitus □ Psychological □ Hormonal dysfunction □ Depression Genitourinary □ Attention Deficit □ Kidney Disease Hematologic/Lymphatic □ Anxiety Disorder □ Prostate disease/cancer □ Anemia □ Bipolar Disorder □ Large-volume blood □ Large-volume blood □ loss □ Ilcer □ High Cholesterol □ Cataract □ Diabetes □ Heart Disease □ Drug Allergies □ Lazy Eye □ High Blood Pressure □ Drug Allergies □ Environmental □ Macular Degeneration □ Kidney Disease □ Environmental □ Allergies □ Environmental Allergies □ Rheumatoid Arthritis □ Retinal Detachment □ Thyroid Disease □ Rheumatoid Arthritis □ Lupus	□ Epilepsy	Ga	Gastrointestinal		□ Herpes Zoster/Shingles
Stroke/CVA Ulcer Type 2 Diabetes Mellitus Migraine Acid Reflux Type 1 Diabetes Mellitus Celiac Disease Thyroid dysfunction Psychological Hormonal dysfunction Depression Genitourinary Attention Deficit Kidney Disease Hematologic/Lymphatic Anxiety Disorder Prostate disease/cancer Anemia Bipolar Disorder Large-volume blood Ioss Ioss Please list parents, grandparents, siblings, or children – living or deceased with the following conditions: Ulcer Glaucoma Diabetes High Cholesterol Glaucoma Heart Disease Drug Allergies Lazy Eye High Blood Pressure Environmental Macular Degeneration Kidney Disease Environmental Allergies Rheumatoid Arthritis Color Blindness Lupus Rheumatoid Arthritis Retinal Detachment Thyroid Disease Rheumatoid Arthritis	□ Cerebral Palsy		□ Crohn's		
Migraine Acid Reflux Type 1 Diabetes Mellitus Psychological Hormonal dysfunction Depression Genitourinary Attention Deficit Kidney Disease Anxiety Disorder Prostate disease/cancer Bipolar Disorder Anemia Bipolar Disorder Large-volume blood Large-volume blood loss Ulcer Please list parents, grandparents, siblings, or children – living or deceased with the following conditions: Ulcer Glaucoma Diabetes Glaucoma Heart Disease Lazy Eye High Blood Pressure Macular Degeneration Kidney Disease Macular Degeneration Kidney Disease Color Blindness Lupus Retinal Detachment Thyroid Disease	□ Tumor		□ Colitis		Endocrine
Celiac Disease	□ Stroke/CVA		□ Ulcer		• •
Psychological	□ Migraine	□ Migraine □ Acid Reflux			* *
□ Depression Genitourinary □ Attention Deficit □ Kidney Disease □ Anxiety Disorder □ Prostate disease/cancer □ Bipolar Disorder □ Large-volume blood Color Blindness □ Lupus □ Lupus □ Lupus □ Lupus □ Retinal Detachment □ Thyroid Disease □ Lupus □ Lup			□ Celiac Disease		•
Attention Deficit	_				□ Hormonal dysfunction
□ Anxiety Disorder □ Prostate disease/cancer □ Anemia □ Bipolar Disorder □ Large-volume blood Large-volume blood	•		•		
Bipolar Disorder Large-volume blood loss Ulcer Ulcer High Cholesterol			•		_ , .
Color Blindness Cataract Color Blindness Cataract Catara	-			•	
Family History □ Ulcer Please list parents, grandparents, siblings, or children – living or deceased with the following conditions: □ Diabetes	 Bipolar Disorder 				•
Please list parents, grandparents, siblings, or children – living or deceased with the following conditions: High Cholesterol Glaucoma	Family History				
following conditions: Glaucoma Diabetes Allergic/Immune Cataract Heart Disease Drug Allergies Lazy Eye High Blood Pressure Environmental Macular Degeneration Kidney Disease Allergies Color Blindness Lupus Retinal Detachment Thyroid Disease Lupus	1	ents siblings or ch	nildren – living or dece	ased with the	
□Glaucoma □Diabetes □Cataract □Heart Disease □Lazy Eye □High Blood Pressure □Macular Degeneration □Kidney Disease □Color Blindness □Lupus □Retinal Detachment □Thyroid Disease □Thyroid Disease □Lupus □Lupus □Lupus		crits, sibilings, or cr	maren living or acce	asca with the	☐ High Cholesterol
□ Cataract	1		□Diabetes		
□ Lazy Eye □ High Blood Pressure □ Environmental □ Macular Degeneration □ Kidney Disease Allergies □ Color Blindness □ Lupus □ Rheumatoid Arthritis □ Retinal Detachment □ Thyroid Disease □ Lupus					
□ Macular Degeneration □ Kidney Disease □ Allergies □ Color Blindness □ Lupus □ Rheumatoid Arthritis □ Retinal Detachment □ Thyroid Disease □ Lupus					
□Color Blindness □Lupus □Rheumatoid Arthritis □Retinal Detachment □Thyroid Disease □Lupus			_		
□ Retinal Detachment □ Thyroid Disease □ Lupus	_				
		_	-		□ Sjogren's Syndrome