

SUMMARY OF NESTT OUTPUTS TO DATE		
Title	Authors	Place, Year
Ministry of Health NESTT Report	NESTT Study Group	UWI & ARU, 2015
<b>PUBLICATIONS</b>		
The National Eye Survey of Trinidad and Tobago (NESTT): Rationale, Objectives and Methodology	Braithwaite T, Verlander NQ, Bartholomew D, Bridgemohan P, McNally K, Roach A, Sharma S, Singh D, Pesudovs K, Teelucksingh S, Carrington C, Ramsewak S, Bourne R: NESTT	Ophthalmic Epidemiology 2017;24(2):116-129
Addressing ethical challenges in the genetics substudy of the National Eye Survey of Trinidad and Tobago	Roach AN, Braithwaite T, Carrington C, Marcellin E, Sharma S, Hingorani A, Casas JP, Hauser MA, Allingham RR, Ramsewak SS, Bourne R.	Applied Translational Genomics 2016;9:6-14
Health system dynamics analysis of eyecare services in Trinidad and Tobago and progress towards Vision 2020 Goals	Braithwaite T, Winford B, Bailey H, Bridgemohan P, Bartholomew D, Singh D, Sharma S, Sharma R, Silva JC, Gray A, Ramsewak SS, Bourne R	In press - 2017;1-15
The National Eye Survey of Trinidad and Tobago: Prevalence, causes and risk factors for presenting vision impairment in adults over 40 years	Braithwaite T, Verlander NQ, Siae A, Peto T, Bartholomew D, Deomansingh F, Bridgemohan P, Sharma S, Singh D, Ramsewak SS, Bourne RA for the NESTT Study Group	Submitted - 2017
<i>The impact of vision loss on health related quality of life in Trinidad and Tobago: the National Eye Survey of Trinidad and Tobago</i>	<i>Braithwaite T, Bailey H, Verlander N, Bartholomew D, Pesudovs K, Ramsewak S, Bourne R, Gray A</i>	<i>Circulated April</i>
<i>The societal economic impact of vision impairment amongst older adults in Trinidad and Tobago: findings from the National Eye Survey of Trinidad and Tobago</i>	<i>Braithwaite T, Bailey H, McNally K, Bourne R, Gray A</i>	<i>In progress</i>
<i>Prevalence and risk factors for obesity and impact on Quality of Life: findings from the National Eye Survey of Trinidad and Tobago</i>	<i>Sharma A, Braithwaite T, Tripathi V, Bourne R, Teelucksingh P</i>	<i>In progress</i>
<i>Prevalence and risk factors for diabetes and impact on Quality of Life: findings from the National Eye Survey of Trinidad and Tobago</i>	<i>Sharma A, Braithwaite T, Tripathi V, Owens D, Bourne R, Teelucksingh P</i>	<i>In progress</i>

<i>Prevalence and risk factors for hypertension and impact on Quality of Life: findings from the National Eye Survey of Trinidad and</i>	<i>Tripathi V, Braithwaite T, Sharma A, Bourne R, Teelucksingh P</i>	<i>In progress</i>
<i>Prevalence and risk factors for diabetic retinopathy and impact on Quality of Life: findings from the National Eye Survey of Trinidad and Tobago</i>	<i>Braithwaite T, Peto T, Bartholomew D, Sharma A, Owens D, Bourne R, Teelucksingh P</i>	<i>In progress</i>
<i>Blind Registration in Trinidad</i>	<i>Ramsewak S, Winford B, Bridgemohan P, Sharma S, Bascaran C, Bourne R, Braithwaite T for the NESTT Study Group</i>	<i>In progress</i>
<b>CONFERENCE ABSTRACTS</b>		
5 presentations	Singh D, Sharma R, Bourne R, Silva JC	OSWI
The prevalence and causes of blindness and vision impairment in Trinidad and Tobago.	Braithwaite T, Bartholomew D, Deomansingh F, Fraser A, Maharaj V, Bridgemohan P, Sharma S, Singh D, Ramsewak SS, Bourne RR, for the NESTT Study Group	<i>Association for Research in Vision and Ophthalmology</i>
The National Eye Survey of Trinidad and Tobago: the prevalence and risk factors for refractive error	Ramsewak S, Verlander N, Deomansingh F, Fraser A, Maharaj V, Sharma S, Singh D, Bourne RR, Braithwaite T, for the NESTT Study Group	<i>Association for Research in Vision and Ophthalmology</i>
Health system dynamics analysis of eye care services in Trinidad and Tobago and progress towards Vision 2020 Goals	Bartholomew D, Blaine W, Bridgemohan P, Singh D, Sharma S, Sharma R, Gray A, Bourne R, Braithwaite T	<i>Association for Research in Vision and Ophthalmology</i>
The impact of vision loss on health related quality of life in Trinidad and Tobago	Braithwaite T, Bailey H, Bartholomew D, Pesudovs K, Bourne RR and Gray A	<i>Association for Research in Vision and Ophthalmology</i>