

Database: Ovid MEDLINE(R) <1946 to November Week 3 2022>

Search Strategy:

-
- 1 Myopia, Degenerative/ (1605)
Annotation: MESH (subject heading) for pathologic myopia
 - 2 Choroidal Neovascularization/ (6611)
 - 3 Myopia/ (18951)
 - 4 2 and 3 (232)
Annotation: Myopic choroidal neovascularization -- Meta-PM 'plus' lesions (using subject heading)
 - 5 1 or 4 (1833)
 - 6 (myopi* adj2 (maculopathy or (macula* adj2 degenerat*))).mp. (393)
Annotation: Meta-PM (umbrella term for manifestations of pathologic myopia excluding all 3 'plus' lesions and posterior staphyloma)
 - 7 (staphyloma and myopia).mp. (347)
Annotation: posterior staphyloma as related to myopia
 - 8 (lacquer crack* and myopia).mp. (119)
Annotation: Meta-PM 'plus' lesion
 - 9 ((fuch* adj2 spot*) and myopia).mp. (32)
Annotation: Meta-PM 'plus' lesions
 - 10 (myopi* adj2 choroid* adj2 neovascular*).mp. (343)
Annotation: Meta-PM 'plus' lesions
 - 11 ((tessellat* adj2 (fundus or retina*)) and myopia).mp. (42)
Annotation: Meta-PM myopic maculopathy (category 1)
 - 12 (((diffuse or patch*) adj2 (chorioretina* adj2 atroph*)) and myopia).mp. (58)
Annotation: Diffuse or patchy chorioretinal atrophy: Meta-PM myopic maculopathy (categories 2 and 3)
 - 13 ((macula* adj2 atroph*) and myopia).mp. (81)
Annotation: Meta-PM myopic maculopathy (category 4: most severe)
 - 14 (pathologi* adj2 myopi*).mp. (756)
Annotation: 'highest-level' term (by definition includes either myopic maculopathy category 2 or above, or any of the 3 'plus' lesions, or posterior staphyloma)
 - 15 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 (2529)
Annotation: all studies that are related to pathologic myopia (and all its associated terms based largely on META-PM classification system)
 - 16 (validat* or predict* or rule*).mp. (2285051)
 - 17 (predict* and (outcome* or risk* or model*)).mp. (1059186)
 - 18 ((History or variable* or criteria or scor* or characteristic* or finding* or factor*) and (predict* or model* or decision* or identif* or prognos*)).mp. (4139387)
 - 19 decision*.mp. and ((model* or clinical*).mp. or Logistic Models/) (243056)
 - 20 ((prognos* or risk*) and (history or variable* or criteria or scor* or characteristic* or finding* or factor* or model*)).mp. (2525654)
 - 21 Risk Factors/ or (risk adj2 factor*).mp. (1231948)
 - 22 16 or 17 or 18 or 19 or 20 or 21 (6312175)
Annotation: modified Ingui filter
 - 23 15 and 22 (779)
 - 24 exp animals/ not humans.sh. (5063870)
 - 25 23 not 24 (768)
 - 26 limit 25 to english language (729)
 - 27 limit 26 to yr="2015 -Current" (436)

1.

Idiopathic Multifocal Choroiditis and Punctate Inner Choroidopathy - Evaluation of Risk Factors for Increased Relapse Rate: A 2-Year Prospective Observational Cohort Study.

de Groot EL, de Boer JH, Ossewaarde-van Norel J

Ophthalmologica. 245(5):476-486, 2022.

[Observational Study. Journal Article]

UI: 35995032

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