

# FEBRUARY



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<b>5</b> Hyphema and ant. segment injuries  Vitreous hemorrhage and posterior segment injuries  Orbital and eyelid injuries	<b>6</b> Follicular conjunctivitis  Papillary conjunctivitis and vernal keratoconjunctivitis  Syblepharon	<b>7</b> Conj squamous lesions  Conjunctival lymphatic / lymphomatous lesions  Conjunctival melanotic lesions	<b>1</b> Orbital apex  Extraocular muscles  Sphenoid bone	<b>2</b> Foveal hypoplasia  Fetal alcohol syndrome, Down syndrome  Albinism	<b>3</b> Refractive indices  Prentice rule  IOL power calculations	<b>4</b> The near reflex, accommodation, presbyopia  Esotropia  Exotropia, alphabet-pattern strabismus
<b>12</b> Infectious crystalline keratopathy  Interstitial keratitis  Peripheral ulcerative keratitis and Mooren ulcer	<b>13</b> Calcific band keratopathy  Actinic keratopathy  Iridocorneal endothelial (ICE) syndrome	<b>14</b> Corneal verticillata  Corneal iron lines and Wilson disease  Prominent corneal nerves	<b>8</b> Peters anomaly  Axenfeld-Rieger syndrome  Aniridia	<b>9</b> Microphthalmos, nanophthalmos, microcornea  Blue sclera, megalocornea, cornea plana, sclerocornea  Epibulbar dermoid, Goldenhar syndrome	<b>10</b> Bacterial keratitis  Fungal keratitis  Acanthamoeba keratitis	<b>11</b> Herpes eye disease  Syphilitic eye disease  Lyme eye disease
<b>19</b> PACG, plateau iris, aqueous misdirection, topiramate  Ectopia lentis, Marfan, Ehlers-Danlos  NVG, epithelial downgrowth	<b>20</b> P acnes endophthalmitis  Bacterial endophthalmitis  Fungal endophthalmitis	<b>21</b> Hyaloid remnants  Persistent fetal vasculature  Stickler syndrome, Wagner syndrome, Jansen syndrome	<b>15</b> Lattice corneal dystrophy  Granular corneal dystrophy  Macular corneal dystrophy	<b>16</b> ABMD, recurrent corneal erosions  Endothelial corneal dystrophies  Keratoconus and corneal ectasias	<b>17</b> POAG and NTG  Pseudoexfoliation syndrome  Pigment dispersion syndrome	<b>18</b> Lytic glaucomas  Lens-associated glaucomas  Uveitic glaucomas
<b>26</b> Stargardt disease, Best disease  RP, CSNB, enhanced S-cone (Goldmann-Favre) syndrome  Albinism	<b>27</b> ARMD, polypoidal choroidal vasculopathy  POHS, angioid streaks, pathologic myopia  CSCR, uveal effusion syndrome	<b>28</b> VKH syndrome, sympathetic ophthalmia  Sarcoidosis, Behçet disease  Intraocular lymphoma	<b>22</b> Rhegmatogenous RD  Exudative RD  Epiretinal membrane, VMT, macular hole	<b>23</b> Coats disease  Retinopathy of prematurity  Familial exudative vitreoretinopathy	<b>24</b> BRAO, CRAO, amaurosis fugax  BRVO, CRVO  Ocular ischemic syndrome	<b>25</b> Diabetic retinopathy and macular edema  Sickle cell retinopathy  Valsalva, Terson, Purtscher, shaken baby syndromes

# MARCH



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<b>5</b> Chalazia, hordeola, ocular rosacea  Molluscum contagiosum  Keratoacanthoma	<b>6</b> Squamous cell carcinoma of eyelid  Basal cell carcinoma of eyelid  Sebaceous cell carcinoma of eyelid	<b>7</b> Eyelid nevus  Eyelid melanoma  Capillary and cavernous hemangioma	<b>1</b> APMPPPE, serpiginous choroidopathy  MEWDS, AZOOR  Birdshot choroidopathy	<b>2</b> CMV retinitis  Necrotizing herpetic retinitis  Syphilitic chorioretinitis	<b>3</b> Toxoplasma chorioretinitis  Toxocariasis and DUSN  AIDS-associated infectious disease	<b>4</b> Choroidal melanoma  Retinoblastoma  Toxic retinopathies
<b>12</b> Toxic, nutritional, hereditary optic neuropathies  Compressive optic neuropathies and chiasm disease  Traumatic optic neuropathy	<b>13</b> CN III palsy  CN IV palsy and vertical strabismus  CN VI palsy	<b>14</b> Myasthenia gravis  CPEO  Nystagmus and nystagmoid eye movements	<b>8</b> Orbital rhabdomyosarcoma  Orbital lymphoma  Adenoid cystic carcinoma of lacrimal gland	<b>9</b> Thyroid eye disease  Nonspecific orbital inflammation, IgG4-related disease  Tolosa-Hunt, Langerhans cell histiocytosis, xanthogranulomas	<b>10</b> ON drusen, myelinated NFL, pseudopapilledema  Papilledema, intracranial hypertension  Optic neuritis	<b>11</b> Neuroretinitis  NAION  Giant cell arteritis
<b>19</b>	<b>20</b>	<b>21</b>	<b>15</b> NF1, NF2, and tuberous sclerosis  Sturge-Weber, IP, von Hippel-Lindau, Wyburn-Mason  Ataxia-telangiectasia, craniosynostosis syndromes	<b>16</b>	<b>17</b>	<b>18</b>
<b>26</b>	<b>27</b>	<b>28</b>	<b>29</b>	<b>23</b>	<b>24</b>	<b>25</b>