3	R01 NB03448-05S1	2A2-A9-V	Pappas, George D., Columbia University, New York, N.Y.; E M study of eye and vascular fluid dynamics.	11-65—10-66	1967	1,695	--------	--------	--------	--------	--------	--------
2	R01-NB03448-06	2A2-A9-V	----do----------	11-66— 6-67	1967	40,045	--------	--------	--------	--------	--------	--------
5	R01 NB05550-03	2A2-A9-V	Kayes, Jack, Washington University, St. Louis, Mo.; trabecular meshwork of eye.	9-66— 8-67	1967	12,618	11,048	11,592	--------	--------	--------	--------
5	P01 NB01689-10	2A2-B1-V	Armaly, Mansour F., University of Iowa, Iowa City, Iowa; neurogenic regulation of intraocular pressure.	4-67— 3-68	1967	63,118	54,018	51,437	49,437	49,437	49,437	--------
5	R01 NB00621-13	2A2-B4-V	Becker, Bernard, Washington University, St. Louis, Mo.; the aqueous humor.	9-66— -67	1967	85,442	77,027	83,434	--------	--------	--------	--------
5	R01 NB01100-11	2A2-B4-V	Kinsey, V. Everett, Wayne State University, Detroit, Mich.; study of intraocular fluid dynamics.	4-67— 3-68	1967	27,490	41,739	--------	--------	--------	--------	--------
5	R01 NB02212-08	2A2-B4-V	Holland, Monte G., Tulane University, New Orleans, La.; physiology and pharmacology of aqueous humor flow.	9-66— 8-67	1967	24,835	21,400	--------	--------	--------	--------	--------
3	R01 NB02212-08S1	2A2-B4-V	----do----------	2-67— 8-67	1967	9,082	8,000	--------	--------	--------	--------	--------
2	R01 NB03452-05	2A2-B4-V	Kelly, Stephen J., University of Alabama Medical Center, Birmingham, Ala.; a miniature pressure telemeter.	6-67— 5-69	1967	29,235	--------	--------	--------	--------	--------	--------
2	R01 NB03781-06	2A2-B4-V	Sears, Marvin L., Yale University, New Haven, Conn.; anatomic and physiologic studies of intraocular pressure.	1-67—12-67	1967	75,614	58,526	60,575	62,716	64,943	--------	--------
3	R01 NB03781-06S1	2A2-B4-V	----do----------	4-67—12-67	1967	14,550	10,220	10,520	10,820	11,135	--------	--------
5	R01 NB05451-03	2A2-B4-V	McEwen, William K., University of California, San Francisco, Calif.; rheology of the eye.	9-66—12-67	1967	28,994	--------	--------	--------	--------	--------	--------
7	R01 NB07014-01	2A2-B4-V	Kupfer, Carl, University of Washington, Seattle, Wash.; control of intracoular pressure.	9-66— 2-67	1967	18,165	--------	--------	--------	--------	--------	--------
2	R01 NB04319-06	2A2-C1-V	Waitzman, Morton B., Emory University, Atlanta, Ga.; parasympathomimetic properties of ocular extracts.	4-67— 3-68	1967	18,180	14,012	14,868	--------	--------	--------	--------
5	R01 NB04243-05	2A2-C3-V	Waitzman, Morton B., Emory University, Atlanta, Ga.; metabolic systems in aqueous humor dynamics.	9-66— 8-67	1967	40,808	--------	--------	--------	--------	--------	--------
5	R01 NB05226-03	2A2-C3-V	Thomas, Charles I.; Western Reserve University, Cleveland, Ohio; ciliary body metabolism.	9-66— 4-68	1967	40,744	--------	--------	--------	--------	--------	--------
1	R01 NB07076-01	2A2-C3-V	Cole, David F.; Yale University, New Haven, Conn.; a study of the formation of aqueous humour.	5-67— 4-68	1967	50,072	36,960	38,560	--------	--------	--------	--------
5	R01 NB06535-02	2A2-C4-V	Bill, Anders; University of Uppsala, Uppsala, Sweden; studies on intraocular fluid dynamics.	5-67— 4-68	1967	21,900	21,800	--------	--------	--------	--------	--------
5	R01 NB06561-02	2A2-C4-V	Langham, Maurice E.; Johns Hopkins University, Baltimore, Md.; the regulation of the intraocular pressure.	5-67— 4-68	1967	47,595	41,219	--------	--------	--------	--------	--------
2	R01 NB05098-04	2A2-D2-V	Lawrence, Carteret; Pacific Northwest Research Foundation, Seattle, Wash.; ocular pressure-volume relation.	4-67— 3-68	1967	79,401	55,963	60,881	62,070	--------	--------	--------
5	R01 NB05914-03	2A2-D2-V	Joyce, Eugene; University of Miami, Miami, Fla.; measurement of ophthalmic blood flow.	4-67— 3-68	1967	2,676	--------	--------	--------	--------	--------	--------
5	R01 NB00213-15	2A2-E2-V	Roberts, R. Winston; Bowman Gray School of Medicine, Wake Forest, Winston-Salem, N.C.; glaucoma study, low tension and early glaucoma.	9-66— 8-67	1967	21,201	16,300	16,300	--------	--------	--------	--------