

FACSIMILE TRANSMISSION

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Western Montana Clinic

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Board Certified Rheumatology

Melody B. Knauf, M.D.

Board Certified Rheumatology

Christopher M. Corsi, M.D.

Board Certified Endocrinology

Carla Cox, Ph.D.

Registered Dietician/Certified Diabetes Educator

Lisa Lovejoy, M.D.

Board Certified Family Practice

Now Care Downtown

ATTN:

Michael Swenson

FROM:

WMT

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WESTERN MONTANA CLINIC
515 WEST FRONT STREET
MISSOULA, MONTANA 59802
GENE MEAD, PH.D.

=====

ACCESSION # : 298-0284

COLLECTION DATE/TIME/INITIALS: 10/25/07 16:23 beb

REQUESTING DOCTOR: DONOVAN, JANELLE

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Test Name	Results	Reference Range	Units
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HEMATOLOGY

WBC	6.83	4.50-10.00	K/CU MM
RBC	5.32	4.50-5.50	M/CU MM
HEMOGLOBIN	16.5	13.5-18.0	GM/DL
HEMATOCRIT	47.4	41.5-57.0	%
MCV	89.2	80.0-100.0	FL
MCH	31.1 H	27.0-31.0	PG
MCHC	34.9	32.0-36.0	%
RDW	12.2	11.5-15.2	%
PLATELET COUNT	265	100-400	10 ³ /CU M
MPV	8.8	7.4-12.0	FL
NEUTROPHILS %	59.8	40.0-80.0	%
LYMPHOCYTES %	29.9	15-50	%
MONOCYTES %	8.0	0.0-10.0	%
EOS %	1.6	0.0-7.0	%
BASOPHIL %	0.7	0.0-3.0	%
NEUT#	4.08	2.00-7.00	K/CU MM
LYMP#	2.04	1.0-4.0	K/CU MM
MONO#	0.55	0.0-1.0	K/CU MM
EO#	0.11	0.0-0.7	K/CU MM
BA#	0.05	0.0-0.2	K/CU MM
NRBC%	0.0	0.0-0.0	%
NRBC#	0.00	0.0-0.0	K/CU MM

JD

Permanent Report

Rpt Comment:

=====

ID: 252059 NAME : swenson, michael
DOB: 04/05/1966 ROOM: f6p2 SEX: M
REPORT DATE/TIME : 10/25/07 16:54
ADMITTING DOCTOR: DONOVAN, JANELLE

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Test Name	Results	Reference Range	Units
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CHEMISTRY

GLUCOSE	110	70-110	MG/DL
CREATININE SERUM	1.10	0.80-1.40	MG/DL
BUN	21.0 H	7.0-20.0	MG/DL
CALCIUM	8.7	8.5-10.1	MG/DL
ALK PHOS SERUM	91	35-136	IU/L
SGOT (AST)	18	8-37	U/L
SGPT (ALT)	57	25-65	U/L
TOTAL PROTEIN	7.0	6.4-8.2	G/DL
ALBUMIN	4.10	3.10-5.00	G/DL
SODIUM	141	136-145	MMOL/L
POTASSIUM SERUM	4.0	3.5-5.1	MMOL/L
CHLORIDE SERUM	104	98-107	MMOL/L
CO2	27.3	21-32	MMOL/L
BILIRUBIN, TOTAL	0.47	0.00-1.00	MG/DL

bb

*** See Next Page for Additional Results ***

Rpt Comment:

=====

ID: 252059 NAME : swenson, michael
DOB: 04/05/1966 ROOM: f6p2 SEX: M
REPORT DATE/TIME : 10/25/07 17:56
ADMITTING DOCTOR: DONOVAN, JANELLE

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REQUESTING DOCTOR: DONOVAN, JANELLE

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Test Name	Results	Reference Range	Units
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ENDOCRINOLOGY

TSHS	1.33	0.32-5.30	UIU/ML
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***** Permanent Report *****

Rpt. Comment:

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REPORT DATE/TIME : 10/25/07 17:56
ADMITTING DOCTOR: DONOVAN, JANELLE

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Test Name	Results	Reference Range	Units
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MANUAL DIFFERENTIAL

NEUTROPHILS	59.0	40-80	%
BANDS	1	0-10	%
LYMPHS	18	15-50	%
MONOCYTES	4	0-10	%
EOSINOPHILS	1	0-7	%
BASOPHILS	1	0-2	%
ATYPICAL LYMPHS	16 H	0-5	%
METAMYELOCYTES	0		%
MYELOCYTES	0		%
PROMYELOCYTES	0		%
BLASTS	0		%
IMMATURE CELLS	0		%
NUCLEATED RBC	0		%
DIFF CMT	SEE BELOW		

RBC NORM, PLAT NORM

ABOUT 50% ATYPICAL LYMPHS

1 ATYPICAL/IMMATURE MONO ALSO SEEN

JP

Permanent Report

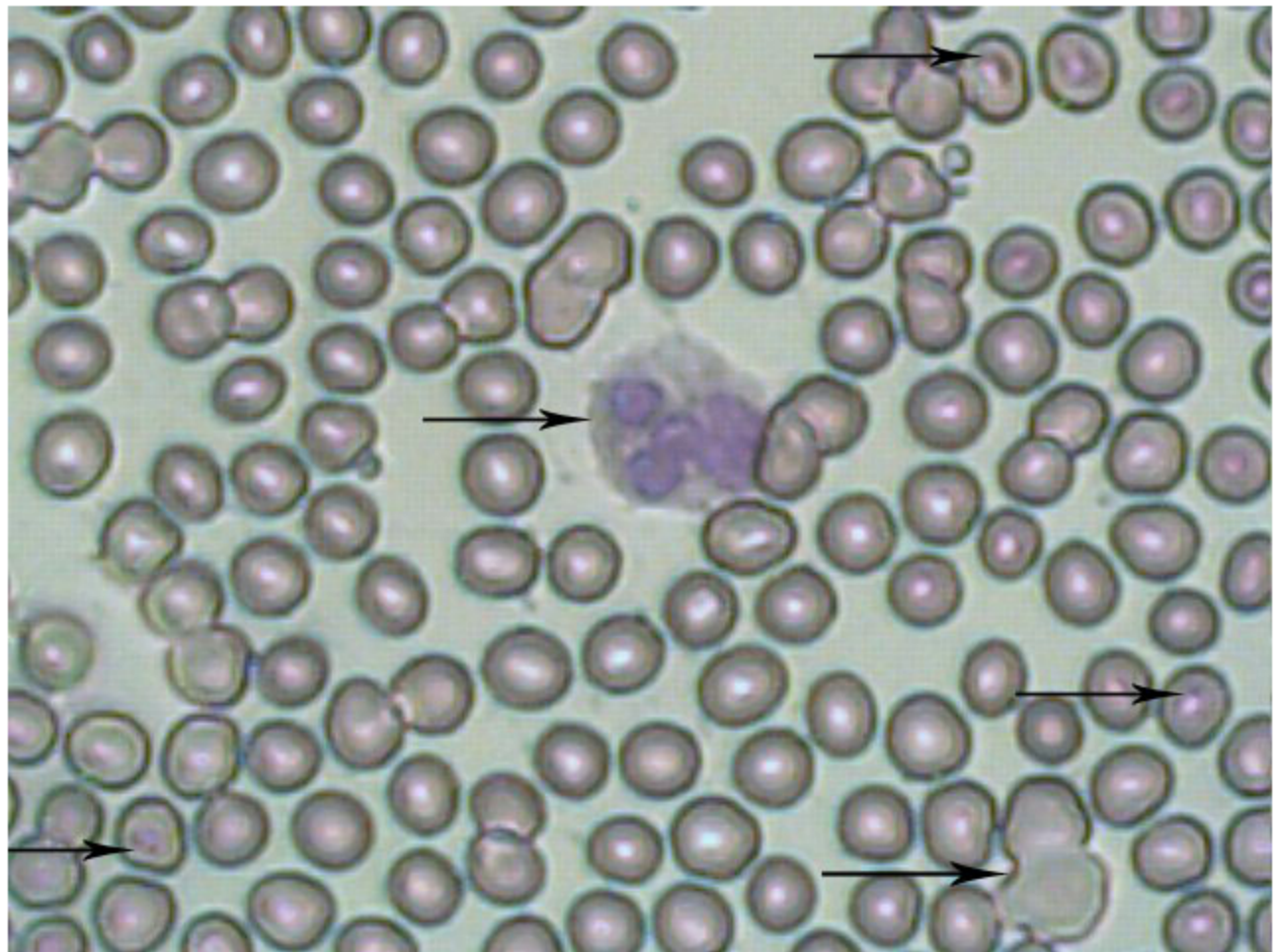
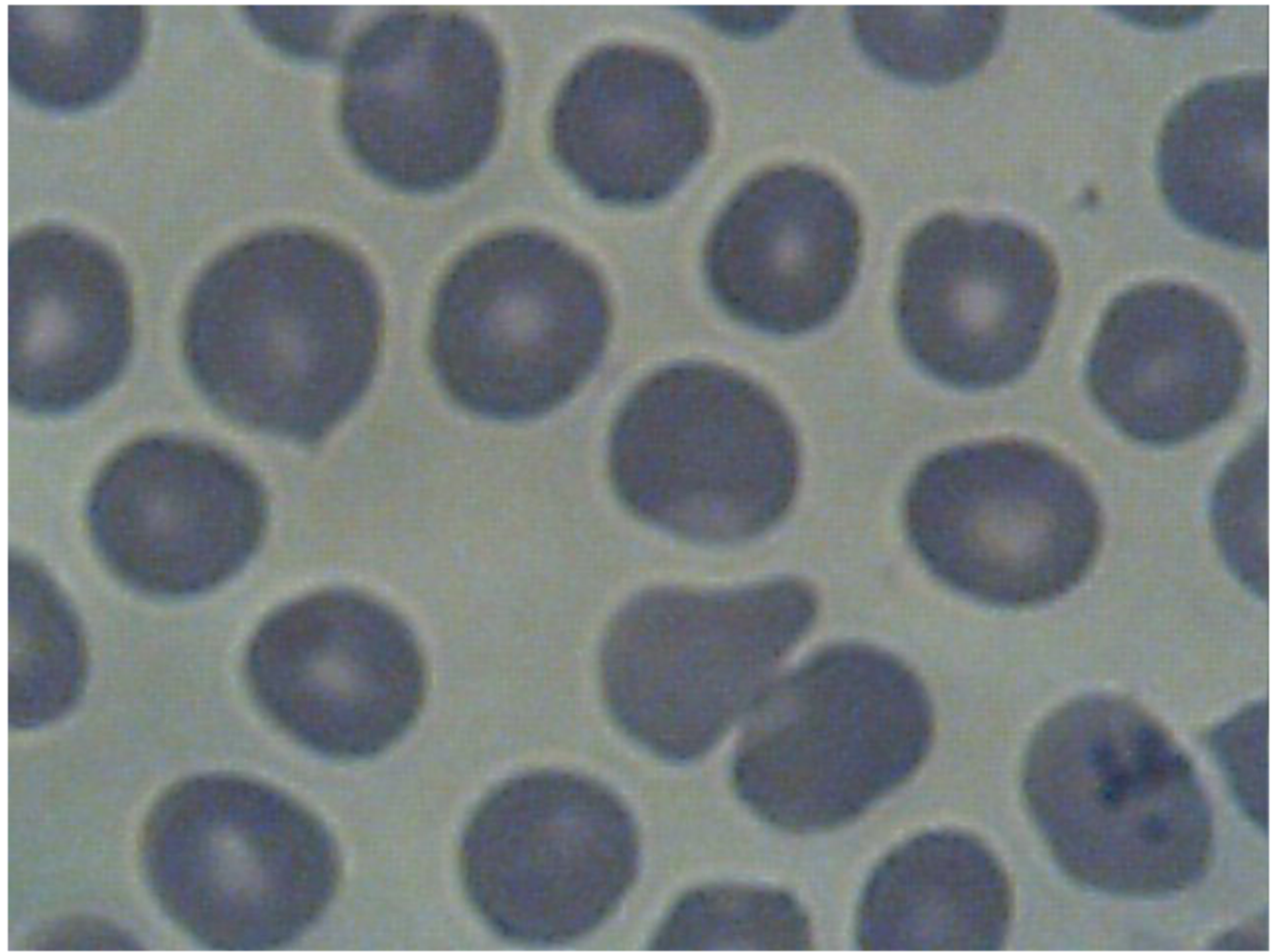
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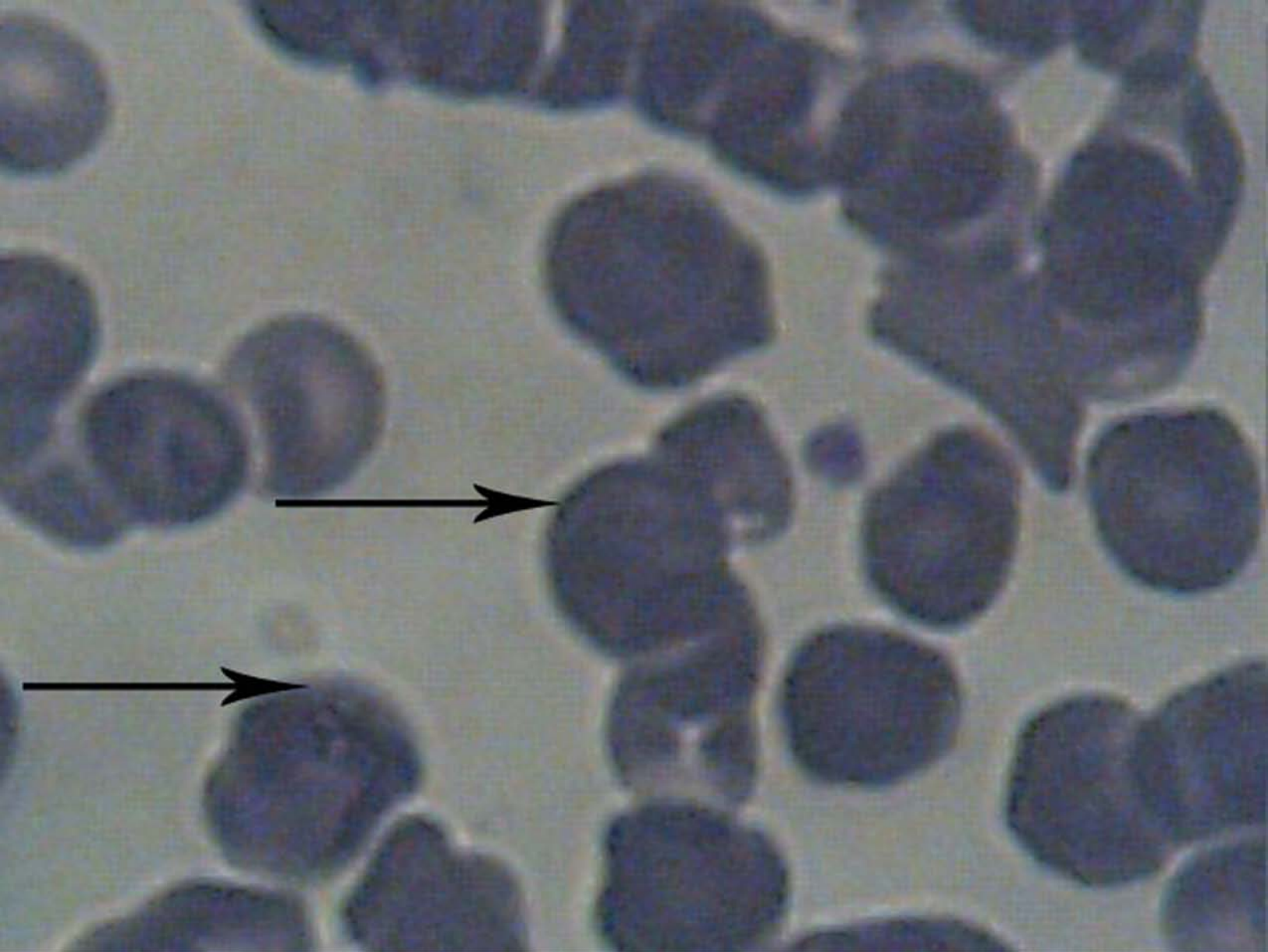
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ID: 252059 NAME : swenson,michael
DOB: 04/05/1966 ROOM: f6p2 SEX: M
REPORT DATE/TIME : 10/25/07 17:30
ADMITTING DOCTOR: DONOVAN, JANELLE

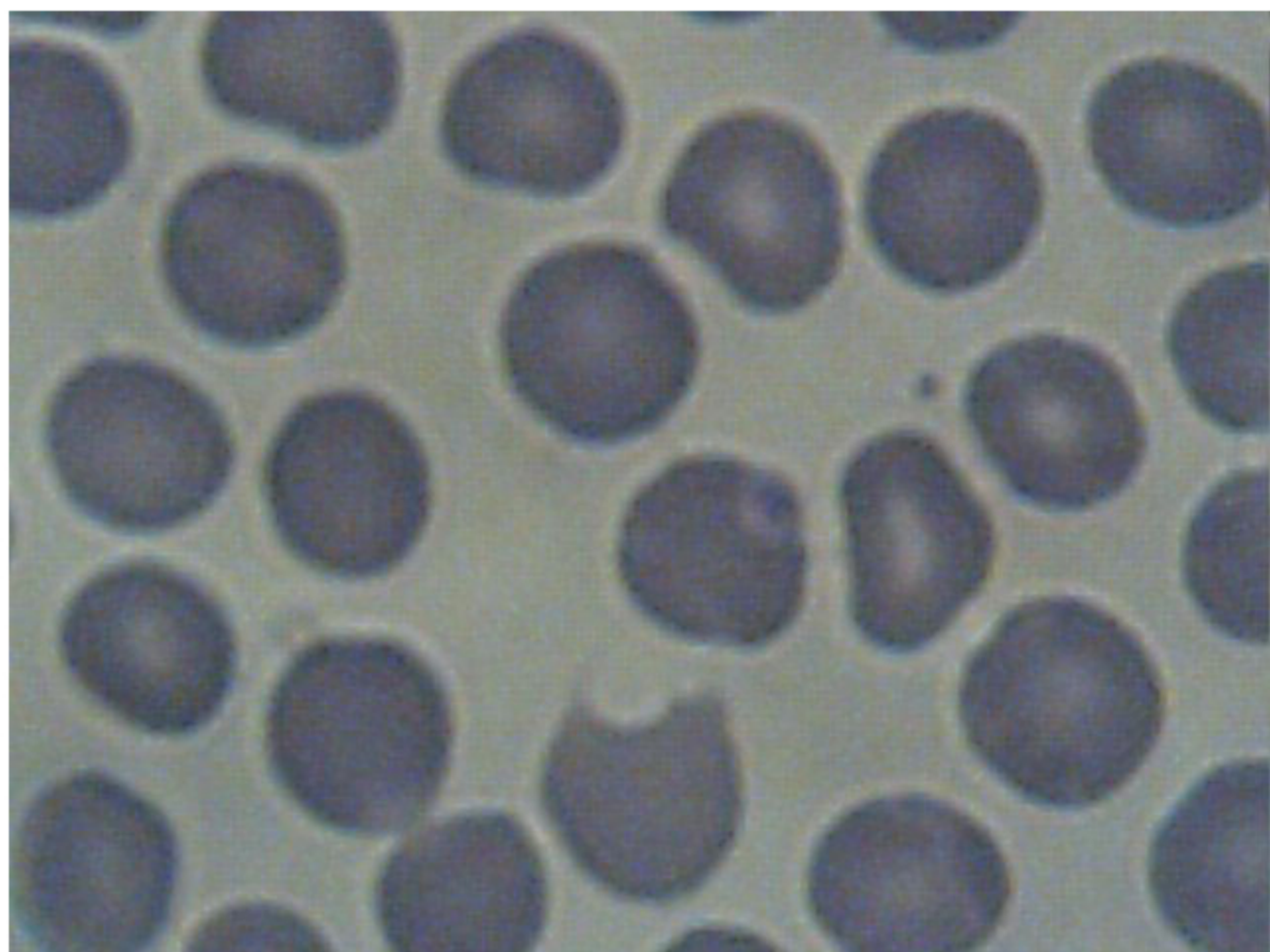
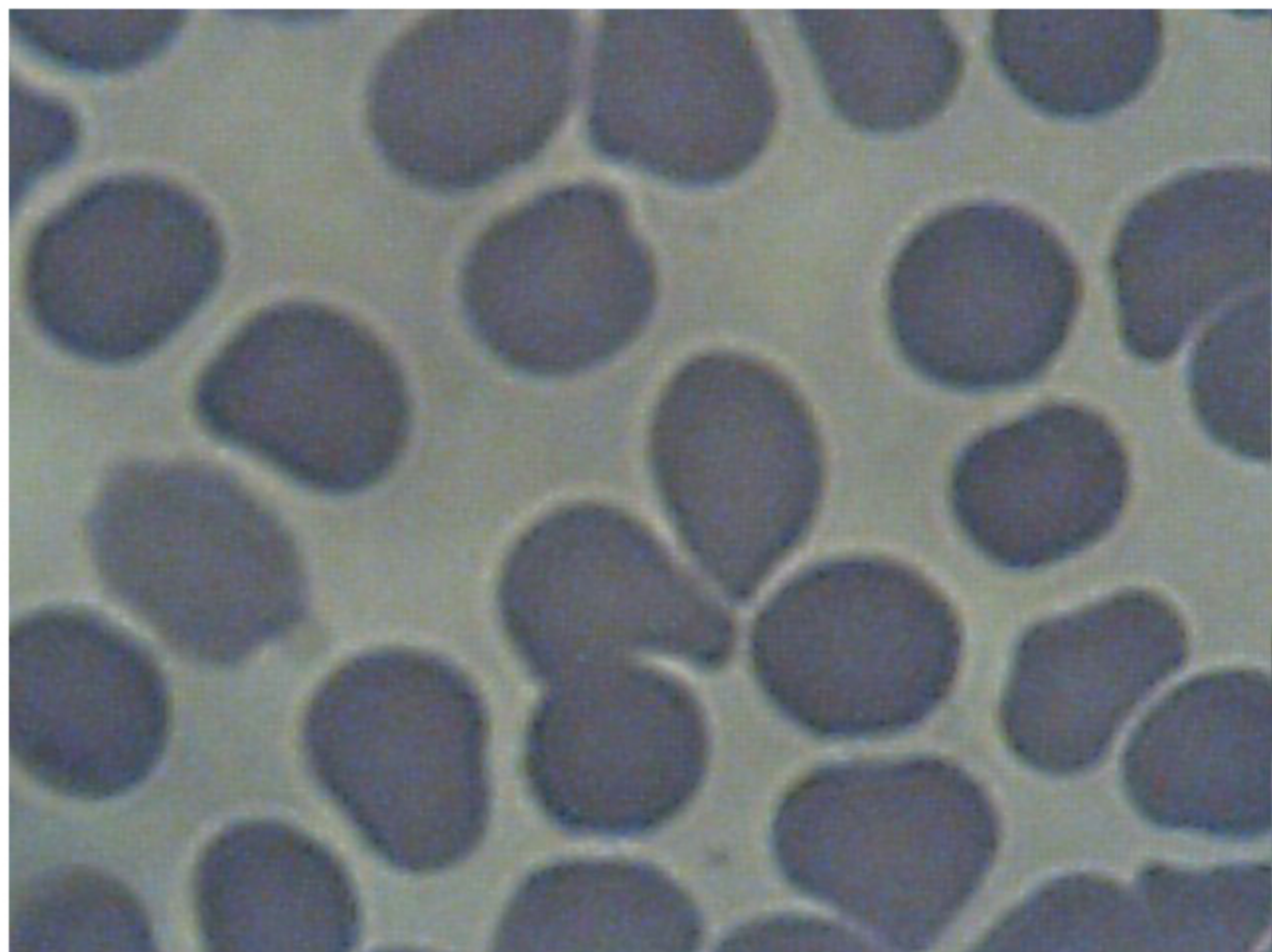
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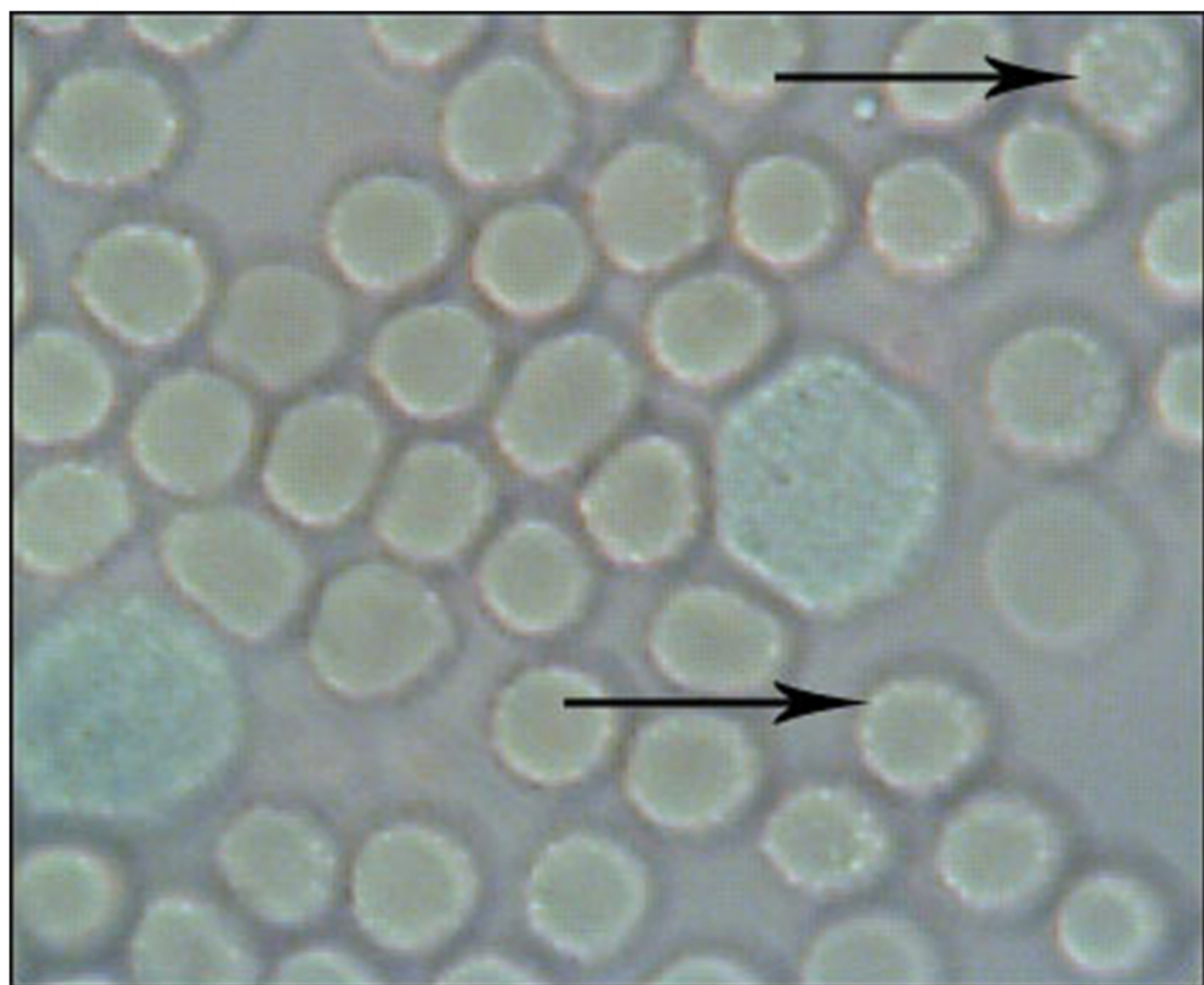
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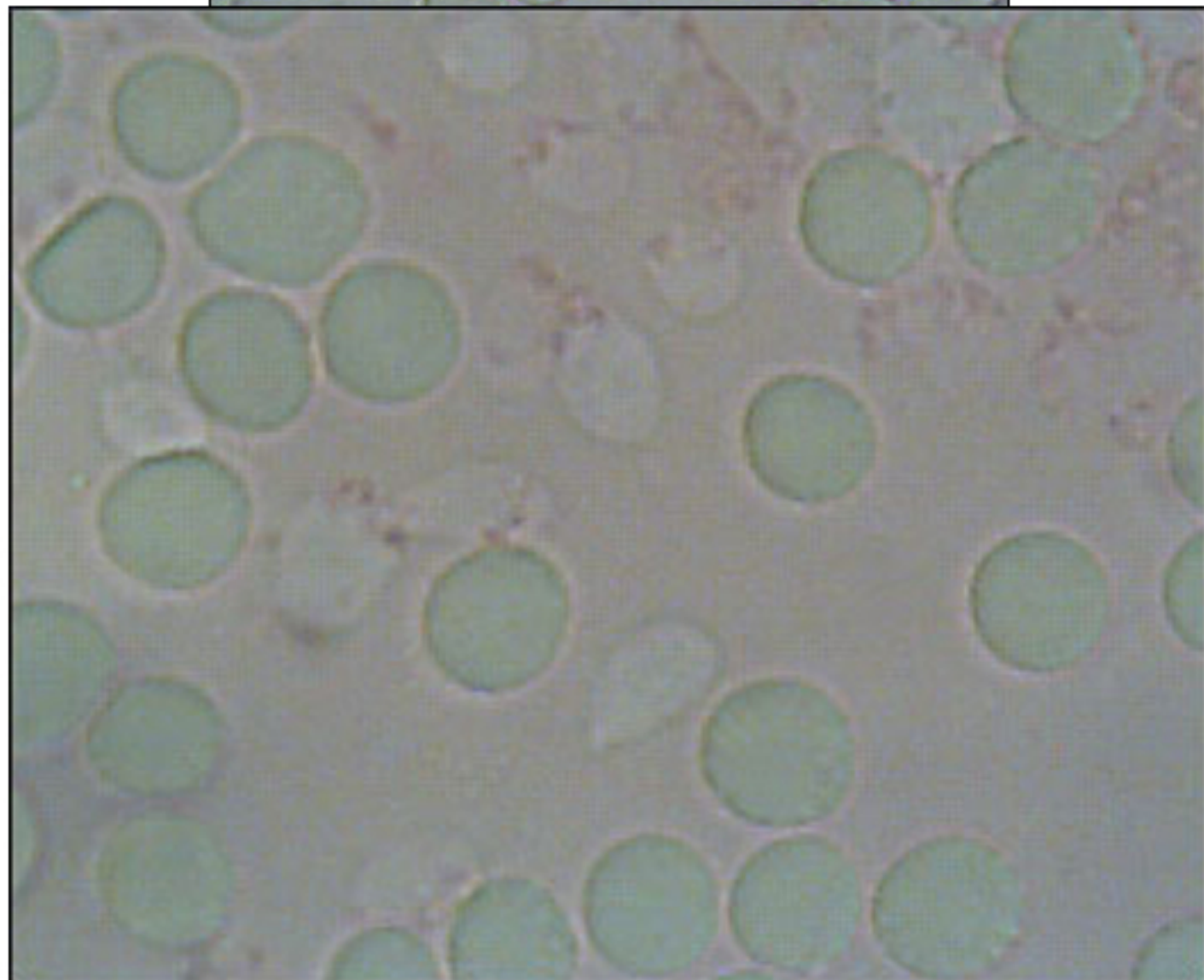
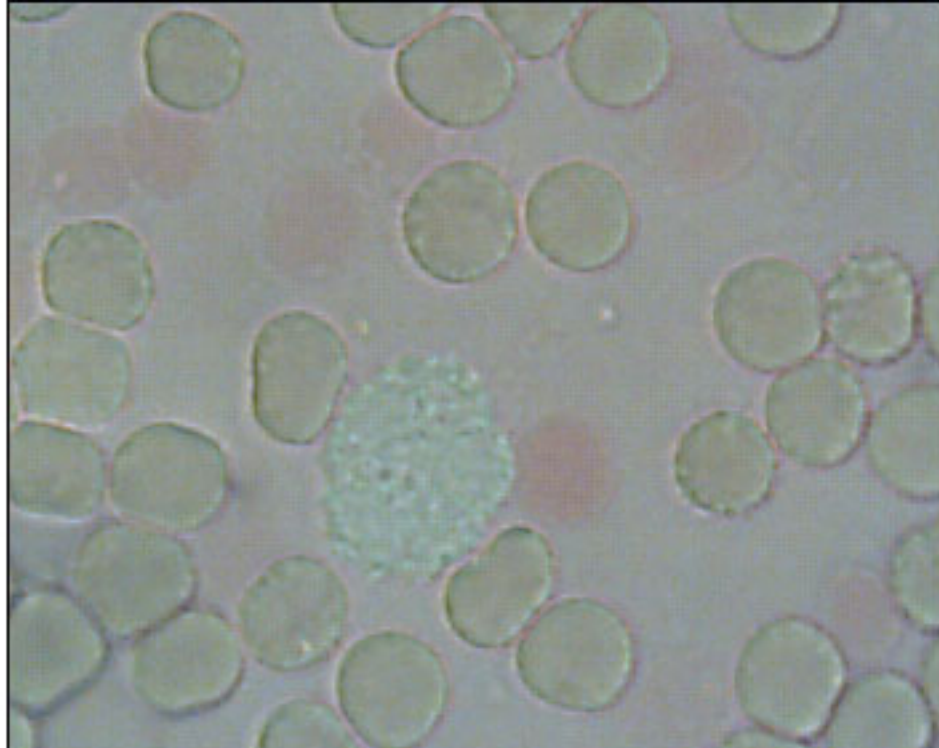


At 1000x the edges of my RBC's have noted particulates that I have not seen on any typical or healthy RBC's, but no hematologist has explained these abnormalities to me even though I have been complaining to my physicians that I feel like I'm dying ever since i was given the incompatible transfusion at Deaconess Medical Center.

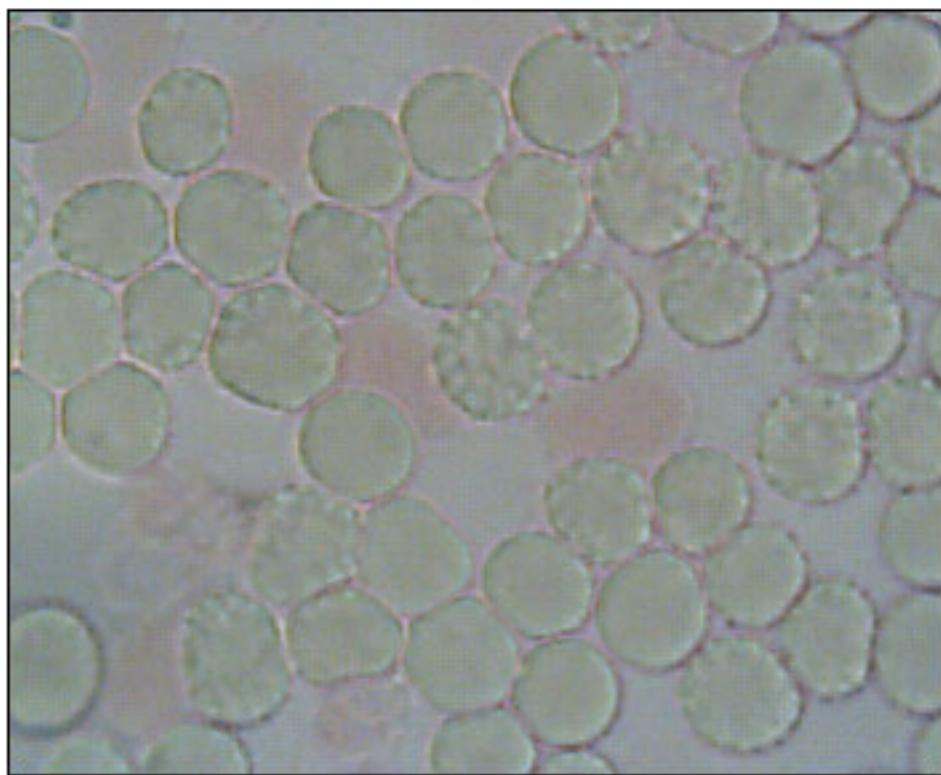
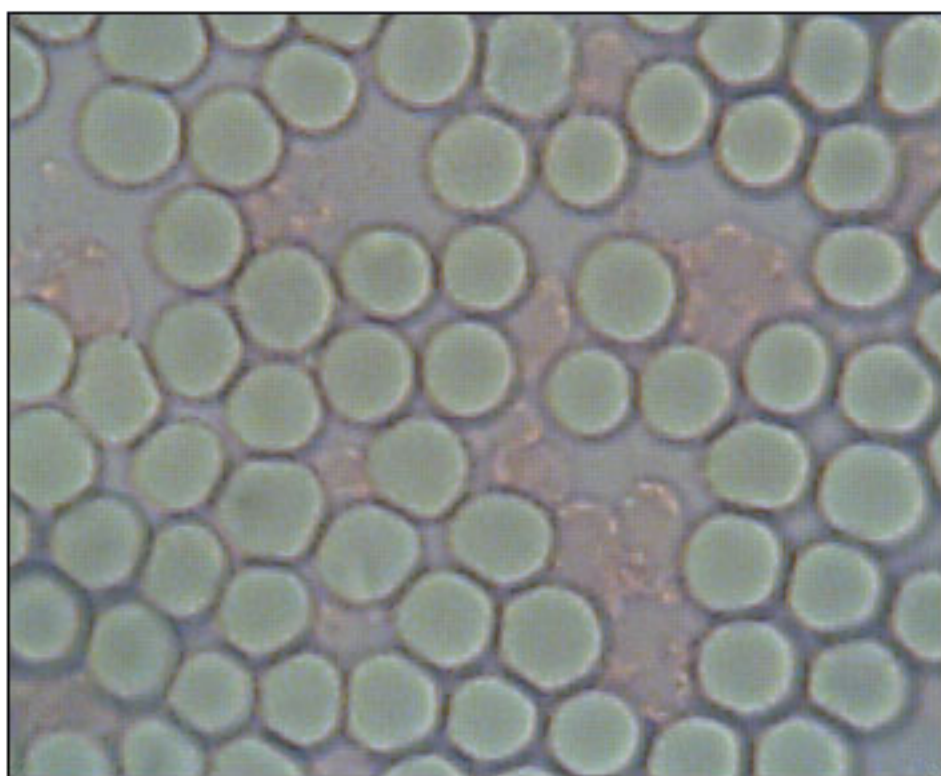


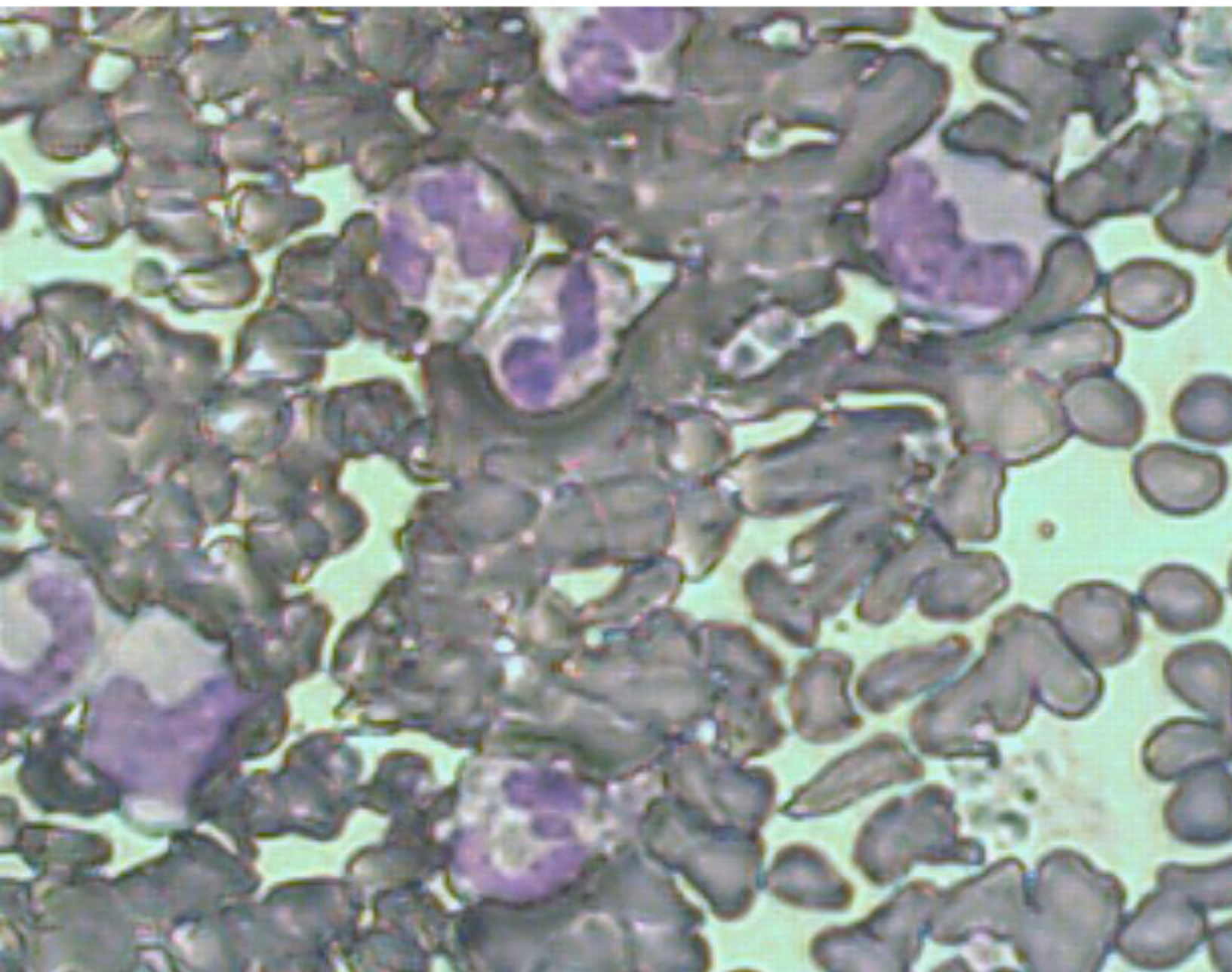
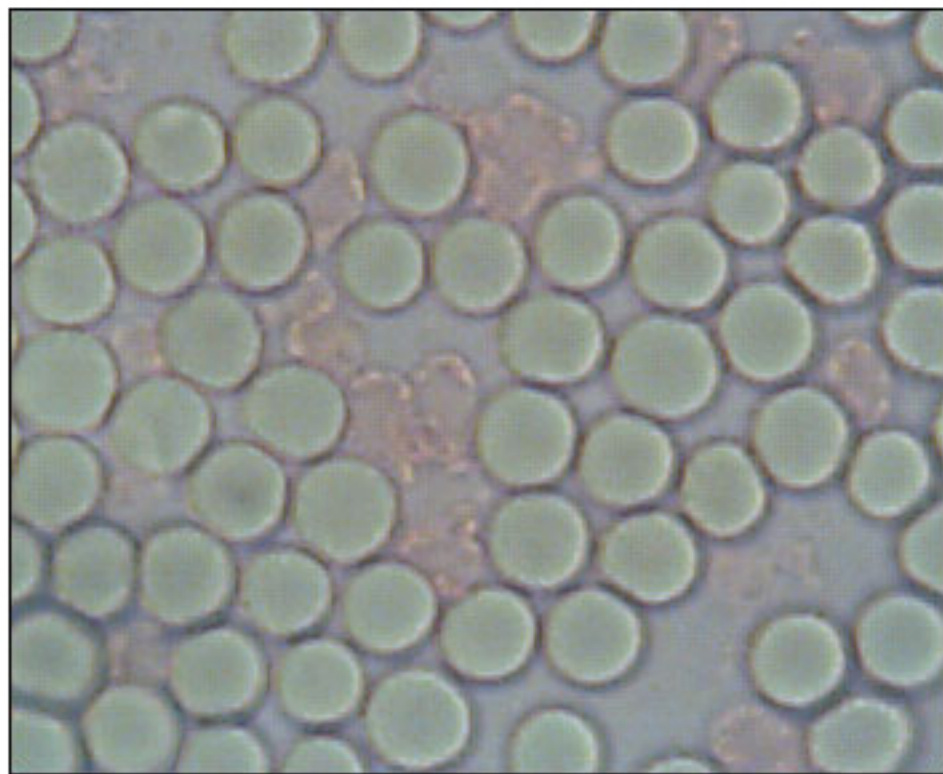


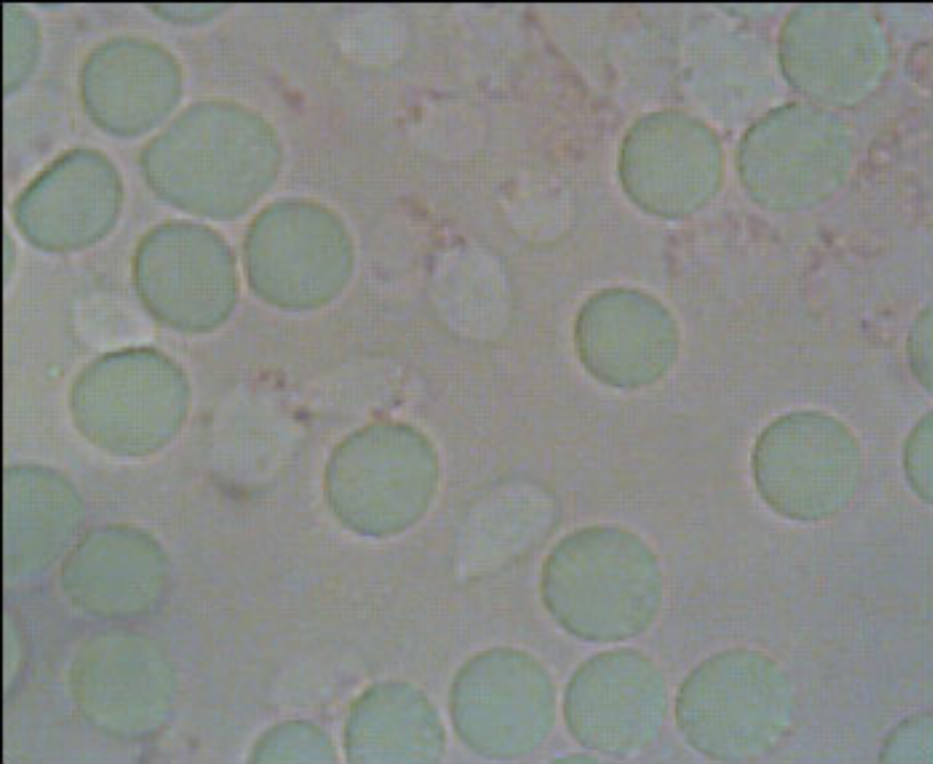
I have not seen these particulates at the edges of my RBC's on any other images online and do not appear to be normal and might explain part of the true reason for my failing health



The atypical cells barely visible in this image could explain scientifically why I am suffering so greatly and that I am telling the truth, but I have yet to find a hematologist not the irregularities in my RBCseven thogh one has noted atypical leucocytes.

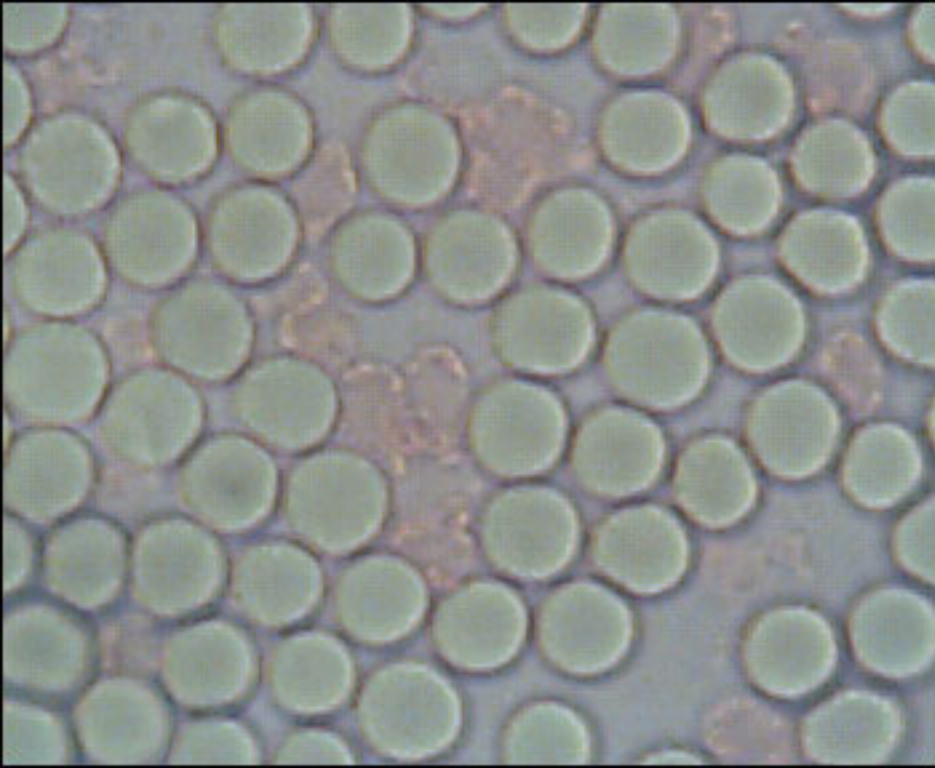


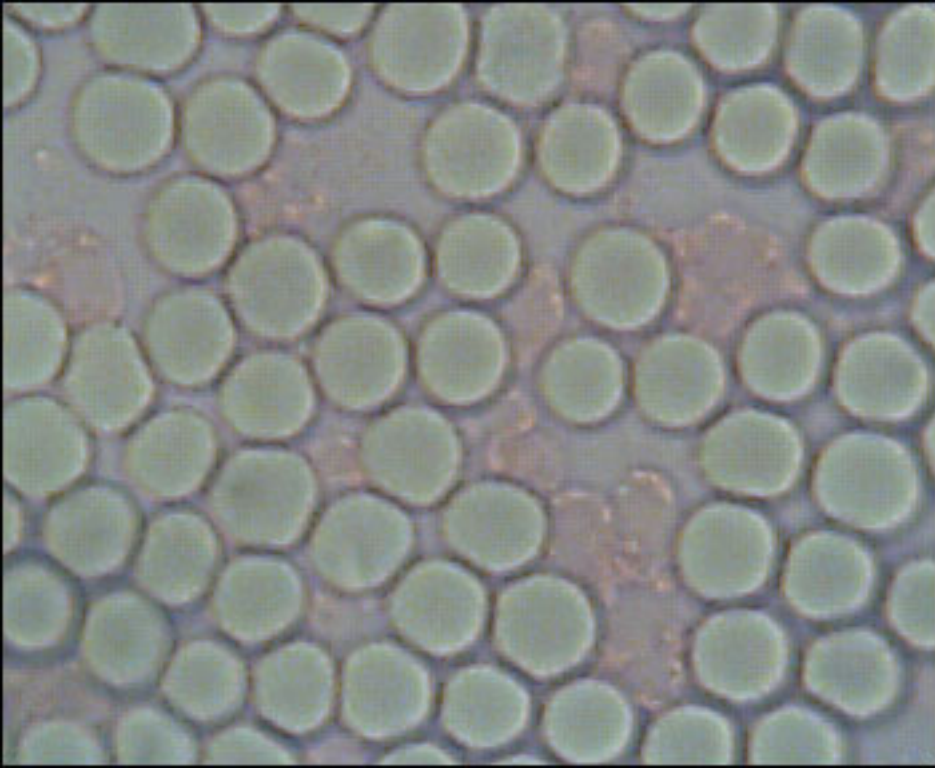


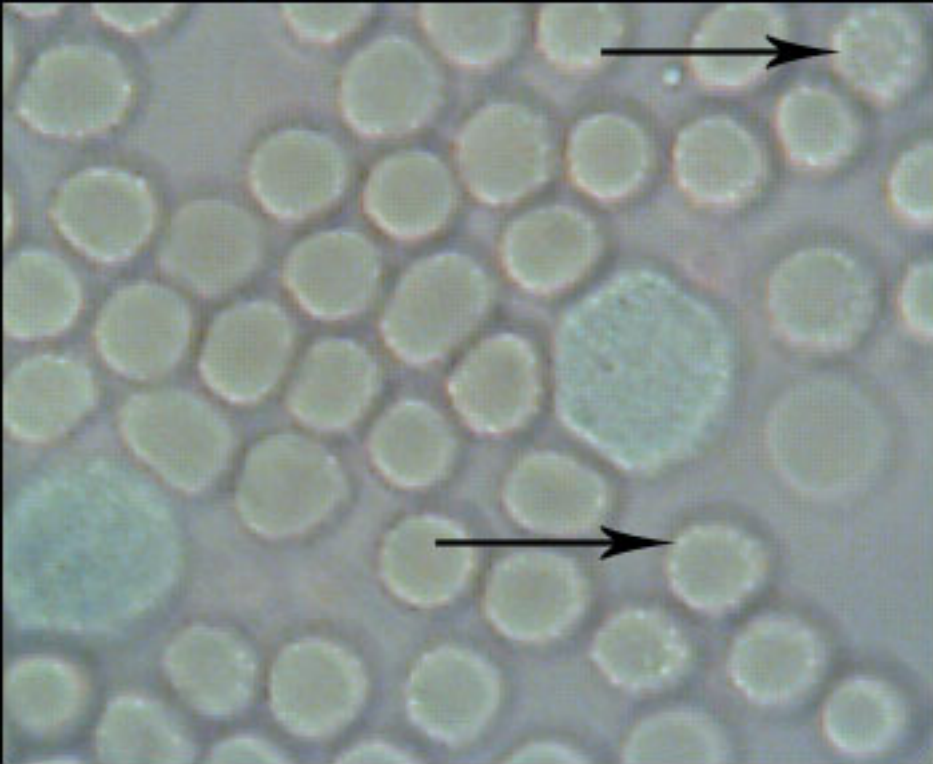


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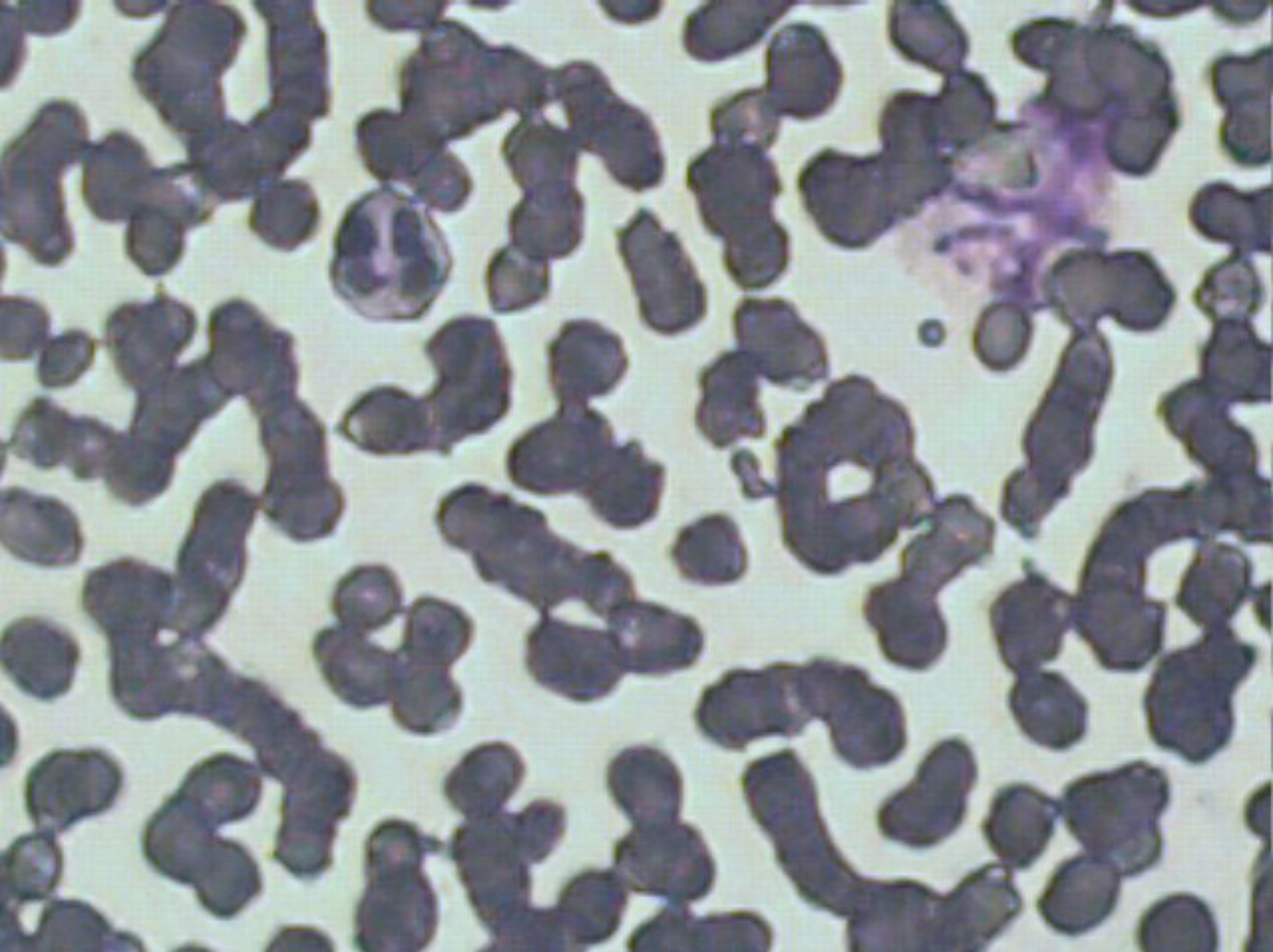








I have not seen these particulates at the edges of my RBC's on any other images online and do not appear to be normal and might explain part of the true reason for my failing health



The chain formations of RBC's is known as Rouleaux formation and the abundance of smaller RBCs not typical are spherocytes, these have been associated with the genetic trait being called Wilson's Disease. A Wilson's Disease expert hematologist can tell you that it is highly possible that if someone who has Wilson's was given an incompatible transfusion it could result in hemolysis and trigger a downward spiral in the person's health resulting in a tortuous and agonizing demise.