

Portuguese Podengo Pequenos of America, Inc

Board Meeting Minutes

June 28, 2023

Called to order: 6:05 pm PST

Attendees: Susan Souza-President, Shawn Brown -Treasure, Bekki Pina- Vice President, Michelle Collingwood- Secretary, Patti Litchfield- Board Member At Large, Karen Oglesby- Board Member At Large, Diane Conyers- Legislative Liaison.

Absent; Kay Atkinson- Board Member At Large, Shannon Oliver- Board, Jean Evanoff- Board Member At Large

Approval of minutes from May, 2023 meeting: Motion to approve made by P. Litchfield and B. Pina second. Motion carried.

Approval of Report of the Treasurer:

Committee Reports

- a. Judges Education (Jean Evanoff): No Report
- b. Health and Research (Bud Hidlay): See attached
- c. Legislation (Diane Conyers): See attached
- d. Futurity/Maturity (Bekki Pina):
2023 Futurity/Maturity
No change to bitch nominations
Futurity: No Change
Maturity: No Change

2024 Futurity/Maturity
Bitches: 6
Futurity: No change
Maturity: No Change
Whelping: 4
- e. Media Committee (Shannon Oliver): No Report
- f. Meet The Breeds (Andrea Roy): No Report
- g. Public Education (Sandra Garner): There have been five requests since the last report. The request summary is as follows:
 - 1 for a possible Podengo in shelter
 - 3 looking for a PPP
 - 1 for national specialty info
- h. Membership (Patti Litchfield): see attached
- i. Sunshine (Chris Schmidt): No report

- j. 2023 National (Sarah McCollum): see attached
- k. Historian (TBD): No report
- l. Code of Ethics Committee (Bekki Pina): see New Business
- m. Junior - Liaison (Sherry MacLennan): Banners and stickers were purchased to promote honoring juniors have been purchased. The next step is to purchase gift bags for the juniors who enter at the Nationals.

Unfinished Business

- A. Historian discussion: Tabled until September meeting.
- B. Microchip Clinic at Nationals: The microchips have been acquired for the clinics. P. Litchfield will be sending out the times for the microchip clinics prior to the Nationals.
- C. Committee Report: There was a discussion regarding the Board's management of Committee Reports. The current reporting deadline does not allow for does not allow enough time to properly review the reports prior to the board meeting. S. Souza made a motion that committee reports be submitted 10 days prior to the Board meeting. P. Litchfield second the motion and the motion carried. The expectation is that committee reports will be reviewed prior to the meeting. Committee reports will be approved as submitted unless a report is pulled for discussion.

New Business

- A. Parent Club Breeder Education and Breed Coordinator: There was a discussion regarding the requirements for the Parent Club Breeder Education Coordinator. Information regarding the requirements was shared with the Board. The Board will review and discuss at the next meeting. M. Collingwood to send out information to the membership regarding the requirements and that the Board is looking for volunteers to fill the position.

Adjournment: 7:16 PM PST

**PPPA Health and Research Committee Report to the Board
June 28, 2023**

New AKC DNA Testing:

The face of DNA Testing has changed at AKC.

The first change was the introduction of the new Parental DNA Testing. Starting December 1, 2022, the AKC DNA Profile platform switched from an STR panel of 14 markers to an SNP panel with 201 markers. You may have seen this if you have run a test on a foreign purchased dog for litter registration as well as for use of frozen semen. Nothing has changed in when you need to run Parental DNA, just the results. AKC now offers "AKC Parentage Evaluation Service" which will include comparing sires, dams, and offspring for a separate fee. All the information you need is available at dna.akc.org.

The next phase will be implemented over the summer months. It will be the AKC DNA Signature Kit with DNA tests for Health and Traits. You will find a copy of the sample list as it is today attached to this report. This is a test kit similar to Optimal Selection and Embark in items tested but will also include the Parental test mentioned above. If you have any questions, please let me know.

Respectively Submitted,

Robert "Bud" Hidlay
Chairman, PPPA Health and Research Committee
budhidlay@comcast.net
770.423.0333 Home
404.229.9229 Cell

AKC DNA Original Profile (201 SNP makers)

A Locus (Agouti) - Ay	Chondrodysplasia (Karelian Bear Dog & Norwegian Elkhound)
A Locus (Agouti) - aw/at	Cleft Palate & Syndactyly (Nova Scotia Duck Tolling Retriever) (CP1, CLPS)
A Locus (Agouti) - a	Coagulation Factor VII Deficiency
As Locus (Saddle Tan)	Collie Eye Anomaly (CEA, CH)
B Locus (Brown) - ba	Complement 3 Deficiency
B Locus (Brown) - bc	Cone Degeneration (CD)
B Locus (Brown) - bd	Cone Degeneration (German Shepherd Dog) (CD)
B Locus (Brown) - bs	Cone Degeneration (German Shorthaired Pointer) (CD)
Brachycephaly	Cone Degeneration (Labrador Retriever) (CD)
Chondrodysplasia (CDPA)	Congenital Hypothyroidism w/ Goiter (Terrier) (CHG)
Co Locus (Cocoa, French Bulldog Type)	Congenital Methemoglobinemia
Cu Locus (Curly Hair)	Congenital Myasthenic Syndrome (Jack Russell Terrier) (CMS)
D Locus (Dilute) - d1	Congenital Myasthenic Syndrome (Labrador Retriever) (CMS)
D Locus (Dilute) - d2	Congenital Myasthenic Syndrome (Old Danish Pointer) (CMS)
E Locus (Yellow/Red)	Congenital Stationary Night Blindness (CSNB, LCA)
Eg Locus (Grizzle, Afghan Hound)	Craniomandibular Osteopathy (CMO)
Eh Locus (Sable, Cocker Spaniel)	Cyclic Neutropenia (CH, CN)
Em Locus (Melanistic Mask)	Cystinuria (Australian Cattle Dog)
H Locus (Harlequin, Great Dane)	Cystinuria (Labrador Retriever)
Hr Locus (FOXI3 Hairless Gene Test, Mexican/Peruvian Hairless & Chinese)	Cystinuria (Miniature Pinscher)
I Locus (Intensity)	Cystinuria (Newfoundland)
IC Locus (Improper Coat/Furnishings)	Cystinuria Type 3 (Bulldog Risk Factor, Variants 1 & 2)
K Locus (Dominant Black)	Cystinuria Type 3 (Bulldog Risk Factor, Variant 3)
L Locus (Long Hair/Fluffy) - Lh1	Dandy-Walker-Like Malformation
L Locus (Long Hair/Fluffy) - Lh2	Degenerative Myelopathy (Common Variant) (DM)
L Locus (Long Hair/Fluffy) - Lh4	Degenerative Myelopathy (Bernese Mountain Dog Variant) (DM)
M Locus (Merle)	Degenerative Myelopathy Modifier (Pembroke Welsh Corgi) (DM)
Polydactyly	Dental Hypomineralization
S Locus (White Spotting, Parti, or Piebald)	Diffuse Cystic Renal Dysplasia & Hepatic Fibrosis
SD Locus (Shedding)	Dilated Cardiomyopathy (Doberman Pinscher Risk Factor, Variant 1) (DCM)
Sex Determination - X	Dilated Cardiomyopathy (Doberman Pinscher Risk Factor, Variant 2) (DCM)
Sex Determination - Y	Dilated Cardiomyopathy (Schnauzer) (DCM)
T Locus (Natural Bobtail)	Dry Eye Curly Coat Syndrome (CKSID)
Acral Mutilation Syndrome (AMS, SN)	Dystrophic Epidermolysis Bullosa (DEB, EB, RDEB)
Acute Respiratory Distress Syndrome (ARDS)	Early Retinal Degeneration (ERD)
Adult Paroxysmal Dyskinesia (PxD, cPxD)	Ectodermal Dysplasia (Chesapeake Bay Retriever) (ED)
Alaskan Husky Encephalopathy (AHE)	Ectodermal Dysplasia, X-Linked (Dachshund) (XLHED)
Alaskan Malamute Polyneuropathy (AMPN)	Ectodermal Dysplasia, X-Linked (Shepherd) (XHED, XLED)
Amelogenesis Imperfecta (AI, ARAO)	Ehlers-Danlos Syndrome (Variant 1) (EDS)
Ataxia (Norwegian Buhund Type)	Ehlers-Danlos Syndrome (Variant 2) (EDS)
Benign Familial Juvenile Epilepsy (BFJE)	Elliptycytosis
Canine Multiple System Degeneration (Chinese Crested) (CMSD)	Epidermolytic Hyperkeratosis
Canine Multiple System Degeneration (Kerry Blue Terrier) (CMSD, PNA)	Episodic Falling Syndrome (EDFS)
Canine Scott Syndrome (CSS)	Exercise-Induced Collapse (EIC)
Catalase Deficiency	Factor XI Deficiency
Centronuclear Myopathy (CNM)	Familial Nephropathy (Cocker Spaniel) (FN, HN)
Cerebellar Ataxia (Belgian Shepherd Type)	Familial Nephropathy (English Springer Spaniel) (FN, HN)
Cerebellar Ataxia (Finnish Hound)	Fucosidosis
Cerebellar Cortical Degeneration	Gallbladder Mucoceles
Cerebellar Degeneration (HA, CA)	

- Glanzmann's Thrombasthenia (Great Pyrenees) (GT)
 Glanzmann's Thrombasthenia (Otterhound) (GT)
 Glaucoma (Border Collie Type) (PCAD)
 Globoid Cell Leukodystrophy (Irish Setter) (GLD)
 Globoid Cell Leukodystrophy (Terrier) (GLD)
 Glycogen Storage Disease Ia (GSD Ia, GSD1a)
 Glycogen Storage Disease IIIa (GSD IIIa)
 Glycogen Storage Disease VII (Wachtelhund) (GSD VII, PFK deficiency)
 Glycogen Storage Disease VII, PFK Deficiency (GSD VII, PFK deficiency)
 GM1 Gangliosidosis (Alaskan Husky)
 GM1 Gangliosidosis (Portuguese Water Dog)
 GM1 Gangliosidosis (Shiba Inu)
 GM2 Gangliosidosis (Japanese Chin)
 GM2 Gangliosidosis (Poodle)
 Greyhound Polyneuropathy
 Hemophilia A (Boxer Type)
 Hemophilia A (German Shepherd Dog, Type 1)
 Hemophilia A (German Shepherd Dog, Type 2)
 Hemophilia B (Cairn Terrier)
 Hemophilia B (Lhasa Apso)
 Hemophilia B (Rhodesian Ridgeback)
 Hereditary Cataracts (HC, JC)
 Hereditary Cataracts (Australian Shepherd) (HC, HSF4, JC)
 Hereditary Footpad Hyperkeratosis (Irish Terrier & Kromfohrlander)
 Hereditary Nasal Parakeratosis (HNPK)
 Hereditary Nasal Parakeratosis (Greyhound) (HNPK)
 Hereditary Nephritis (Samoyed) (AS, HN, XLHN)
 Hyperuricosuria (HUU)
 Hypomyelination (Weimaraner) (HYM, HS)
 Ichthyosis (American Bulldog)
 Ichthyosis (Golden Retriever Type 1)
 Ichthyosis (Golden Retriever Type 2)
 Ichthyosis (Great Dane)
 Inherited Myopathy of Great Danes (IMGD)
 Intervertebral Disc Disease & Chondrodystrophy (IVDD)
 Intestinal Cobalamin Malabsorption (Beagle) (I-GS)
 Intestinal Cobalamin Malabsorption (Border Collie)
 Juvenile Laryngeal Paralysis & Polyneuropathy (JLPP, POANV)
 Juvenile Myoclonic Epilepsy (Rhodesian Ridgeback)
 L-2-Hydroxyglutaric Aciduria (Staffordshire Bull Terrier) (I-2-HGA)
 Lagotto Storage Disorder (LSD)
 Late Onset Ataxia (LOA, SCA)
 Lethal Acrodermatitis (LAD)
 Leukocyte Adhesion Deficiency, Type I (CLAD, LAD-A)
 Leukocyte Adhesion Deficiency, Type III (CLAD, LAD-III)
 Ligneous Membranitis (LM)
 Lundehund Syndrome (LS)
 Macular Corneal Dystrophy (Labrador Retriever) (MCD)
 May-Hegglin Anomaly (MHA)
 Mucopolysaccharidosis I (MPS I)
 Mucopolysaccharidosis IIIA (Dachshund) (MPS IIIA)
 Mucopolysaccharidosis IIIA (New Zealand Huntaway) (MPS IIIA)
 Mucopolysaccharidosis VII (Shepherd) (MPS VII)
 Multidrug Resistance 1 (MDR1)
 Multifocal Retinopathy 1 (CMR1)
 Multifocal Retinopathy 2 (CMR2)
 Multifocal Retinopathy 3 (CMR3)
 Muscular Dystrophy (Golden Retriever) (DMD, GRMD)
 Musladin-Lueke Syndrome (MLS)
 Myostatin Deficiency (Whippet & Loughaired Whippet)
 Myotonia Congenita (Australian Cattle Dog)
 Myotonia Congenita (Schnauzer)
 Myotubular Myopathy 1 (MTM1, XLMTM)
 Myotubular Myopathy 1 (Rottweiler) (MTM1, XLMTM)
 Narcolepsy (Dachshund)
 Narcolepsy (Doberman Pinscher)
 Narcolepsy (Labrador Retriever)
 Neonatal Cerebellar Cortical Degeneration (NCCD)
 Neonatal Encephalopathy w/ Seizures (NEWS)
 Neuroaxonal Dystrophy (Rottweiler) (NAD)
 Neuroaxonal Dystrophy (Spanish Water Dog) (NAD)
 Neuronal Ceroid Lipofuscinosis (Tibetan Terrier) (NCL)
 Neuronal Ceroid Lipofuscinosis 1 (NCL, NCL1)
 Neuronal Ceroid Lipofuscinosis 1 (Cane Corso) (NCL, NCL1)
 Neuronal Ceroid Lipofuscinosis 10 (NCL, NCL10)
 Neuronal Ceroid Lipofuscinosis 12 (NCL, NCL12)
 Neuronal Ceroid Lipofuscinosis 2 (NCL, NCL2)
 Neuronal Ceroid Lipofuscinosis 4A (NCL, NCL4A)
 Neuronal Ceroid Lipofuscinosis 5 (Australian Cattle Dog/Border Collie) (NCL, NCL5)
 Neuronal Ceroid Lipofuscinosis 5 (Golden Retriever) (NCL, NCL5)
 Neuronal Ceroid Lipofuscinosis 6 (NCL, NCL6)
 Neuronal Ceroid Lipofuscinosis 7 (NCL, NCL7)
 Neuronal Ceroid Lipofuscinosis 8 (Australian Shepherd) (NCL, NCL8)
 Neuronal Ceroid Lipofuscinosis 8 (Setter) (NCL, NCL8)
 Oculocutaneous Albinism (OCA)
 Oculocutaneous Albinism (Small Breed) (OCA)
 Osteochondrodysplasia
 Osteogenesis Imperfecta (Beagle) (OI)
 Osteogenesis Imperfecta (Dachshund) (OI)
 Osteogenesis Imperfecta (Golden Retriever) (OI)
 P2RY12 Receptor Platelet Disorder
 Pembroke Welsh Corgi Duchenne Muscular Dystrophy (DMD)
 Persistent Müllerian Duct Syndrome (PMDS)
 Polyneuropathy (Leonberger & Saint Bernard) (PN)
 Polyneuropathy (Leonberger Type 2) (PN, LPN2)
 Polyneuropathy w/ Ocular Abnormalities & Neuronal Vacuolation (POANV, WMS1)
 Pompe Disease (GSD II)
 Prekallikrein Deficiency
 Primary Ciliary Dyskinesia (PCD)
 Primary Hyperoxaluria (PH1)

- Primary Lens Luxation (PLL)
- Primary Open Angle Glaucoma & Primary Lens Luxation (Shar Pei) (POAG/PLL)
- Primary Open Angle Glaucoma (POAG)
- Primary Open Angle Glaucoma (Basset Fauve de Bretagne) (POAG)
- Primary Open Angle Glaucoma (Basset Hound) (POAG)
- Primary Open Angle Glaucoma (Norwegian Elkhound) (POAG)
- Progressive Retinal Atrophy (Basenji) (PRA)
- Progressive Retinal Atrophy (Bullmastiff/Mastiff) (PRA-D)
- Progressive Retinal Atrophy (Giant Schnauzer) (PRA, PRA5)
- Progressive Retinal Atrophy (Irish Setter) (PRA-rcd1)
- Progressive Retinal Atrophy (Shetland Sheepdog) (CNGA1-PRA, PRA)
- Progressive Retinal Atrophy (Sloughi Type) (PRA-rcd1a)
- Progressive Retinal Atrophy, Cone-Rod Dystrophy (PRA-crd)
- Progressive Retinal Atrophy, Cone-Rod Dystrophy 1 (PRA-crd1)
- Progressive Retinal Atrophy, Cone-Rod Dystrophy 2 (PRA-crd2)
- Progressive Retinal Atrophy, Cone-Rod Dystrophy 4 (crd4/crd1) (PRA-crd4/crd1)
- Progressive Retinal Atrophy, Early Onset (Spanish Water Dog Type)
- Progressive Retinal Atrophy, Generalized (Gpra)
- Progressive Retinal Atrophy, Golden Retriever 1 (GR-PRA, GR1-PRA)
- Progressive Retinal Atrophy, Golden Retriever 2 (GR-PRA2, GR2-PRA)
- Progressive Retinal Atrophy, PRA1 (Papillon Type) (PRA, PRA1)
- Progressive Retinal Atrophy, PRA3 (Tibetan Terrier & Spaniel Type) (PRA3)
- Progressive Retinal Atrophy, PRCD (PRA-prcd, PRCD)
- Progressive Retinal Atrophy, Rod-Cone Dysplasia 3 (PRA-rcd3)
- Progressive Retinal Atrophy, Rod-Cone Dysplasia 4 (PRA-rcd4)
- Progressive Retinal Atrophy, X-Linked 1 (XLPRA1)
- Protein Losing Nephropathy - Variant 1 (PLN)
- Protein Losing Nephropathy - Variant 2 (PLN)
- Pyruvate Dehydrogenase Deficiency (PDP1)
- Pyruvate Kinase Deficiency (Basenji) (PKD)
- Pyruvate Kinase Deficiency (Beagle) (PKD)
- Pyruvate Kinase Deficiency (Labrador Retriever) (PKD)
- Pyruvate Kinase Deficiency (Pug Type) (PKD)
- Pyruvate Kinase Deficiency (Terrier) (PKD)
- Recurrent Inflammatory Pulmonary Disease (IPD)
- Renal Cystadenocarcinoma & Nodular Dermatofibrosis
- Retinal Dysplasia/Oculoskeletal Dysplasia 1 (OSD1, DRD1, RD/OSD1)
- Retinal Dysplasia/Oculoskeletal Dysplasia 2 (OSD2, DRD2, RD/OSD2)
- Sensory Neuropathy (Border Collie Type) (SN)
- Severe Combined Immunodeficiency Disease (Terrier) (SCID)
- Severe Combined Immunodeficiency Disease (Wetterhound) (SCID)
- Severe Combined Immunodeficiency Disease, X-Linked (Basset Hound) (XSCID)
- Severe Combined Immunodeficiency Disease, X-Linked (Corgi) (XSCID)
- Shar-Pei Autoinflammatory Disease (SPAID)
- Skeletal Dysplasia 2 (SD2)
- Spinal Dysraphism
- Spinocerebellar Ataxia (SCA)
- Spondylocostal Dysostosis (SCD)
- Stargardt Disease (STGD)
- Startle Disease
- Thrombopathia (American Eskimo Dog)
- Thrombopathia (Basset Hound)
- Thrombopathia (Newfoundland)
- Trapped Neutrophil Syndrome (TNS)
- Urolithiasis (Native American Indian Dog)
- Van Den Ende-Gupta Syndrome (VDEGS)
- Von Willebrand Disease I (VWDI)
- Von Willebrand Disease II (VWDII)
- Von Willebrand Disease III (Kooikerhondje) (VWDIII)
- Von Willebrand Disease III (Scottish Terrier) (VWDIII)
- Von Willebrand Disease III (Shetland Sheepdog) (VWDIII)

TO: PPPA Board

FROM: Diane Conyers, AKC Delegate

Re: Report on AKC Delegates Meeting 6/12 -6/13 2023

Monday June 12:

This was a very interesting and informative meeting, particularly all of the Monday committee meetings.

PARENT CLUB MEETING

Parent Club Health Statements:

This committee has compiled 176 Parent Club Health Statements. This is seen as an excellent tool for communicating to the public about breed specific health concerns. SEE ATTACHED STATEMENT

While AKC does not weigh in on what tests should be performed, they have identified some opportunities for improvement regarding nomenclature and clarity:

- Name the disease as opposed to the test
- Keeping current on companies providing tests.
- Don't use shorthand terminology which may not be familiar to the public
- Referring to CHIC instead of specifying diseases or health tests.

Goals identified include providing a PC Health Statement Template; Clarifying DNA testing Nomenclature and using consistent common terms across the entire AKC website

Library & Archives

AKC has a large collection of documents and pictures on the history of pure bred dogs as well as an administrative archive. They also have a large digital collection.

Each club should have a club historian. Maintain minutes, rosters, photos and videos, memorabilia. AKC is happy to help with the process. Library.AKC.org.

Breeder Education Coordinator:

every club should have one.

Certificate of Health Inspection:

Some states, including Missouri have started to require exhibitors who are coming from out of state to have a Certificate of Health Inspection in their possession when they bring a dog in to their state. This certificate is only good for 30 days and can only be issued by a USDA certified veterinarian. This is an

expensive proposition since they can cost up to \$200/ certificate. The AKC legal team is keeping a close eye on this development and arguing against this practice . They recommend that all National Specialty Show Chairs research state rules on this before committing to a show site.

Other highlights:

- Recommendation that all clubs have a Jrs Coordinator. Need to get more young people involved. Consider having Junior Showcase events at your shows.
- AKC will post parent club flyers
- Specialty Show site Committee wants to update and add to the survey which is online.

ALL BREED CLUB COMMITTEE

Highlights

- 25% increase in Jrs. Attributed to 4-H outreach
- To provide help with Strategic Planning for All Breed Clubs : What is it? How to use info, and Best Practices
- Another mention of Stewards Training Class
- Subcommittee had been formed to address the issue of creating an 8th group by dividing the hounds into Sight Hounds and Scent Hounds. The committee concluded that there was no need to make that change at this time. Will revisit in 5 years.

COORDINATING COMMITTEE

Highlights

Dog show rules:

- 16 sect 1 National Specialties: Proposal to extend the availability of a 3Pt major for reserve when there is twice the number of points necessary for a 5 point major to all of the breed specialties throughout the year. This would require the blessing of the Board of the breed club. Will be included in the package for the September meeting.

Meet the Breeds

- Video called "Meet the Breeds in the Field " has gotten good reception. Looks ad form plus function.

Performance Events.

- Working on best practices guidelines but not there yet

Government Relations:

- Working hard to keep on top of both good and bad legislation being proposed on both the State and Federal Levels. See attached summary of position statements.

DELEGATE MEETING

Presentation on the AKC DNA PROGRAM

“AKC Signature DNA Profile” coming soon.

This AKC original DNA profile combined with breed specific DNA tests.

Looking to include dogs in AKC DNA whole Genome Sequencing Project

Goals:

- Expedite Canine Research projects.
- Improve genetic counselling.
- Evaluate genetic diversity for breed preservation.
- Improve breed health research.

Interesting numbers:

- There was a slight decrease in registrations but an increase in litter registrations.
- There were a total number of greater than 37,000 events reflecting a 22% increase. Increases in all areas of companion events. An increasing number of events are being televised on AKC TV.
- 100 disaster trailers have been donated to date.
- 500 Police dogs have been placed in the field through a grant program.

DELEGATE VOTE

There was an amendment proposed to lift the requirement that delegate judges are not permitted to charge a fee for judging. They could only charge expenses.

The amendment passed by a clear majority.

Sarah McCollum
Show Chairman

Report for Board Members
June 19, 2023

Just when you think all your ducks are in a row, one drowns!
I am still waiting on a premium to proof. It was promised to me
for today and I am still waiting.

I sent our Show Secretary changes for this year's premium on April 17, 2023.
This is one month before her stated deadline.

I had emailed our Show Secretary 3 times for an update with only one response to
state that she was busy with another show. She would have something to me in 2
weeks but it never came.

I called on June 16, 2023 and was told her computer crashed and she was on her
way to buy a new one. She assured me I would have one to proof on June 19, 2023.

The premium is holding up much of what I need to say we are ready and all set!

I have trophies complete and packed in my RV.

We have submitted the menu to the Robert's Center.

We will have tables ringside for the silent raffle and trophy set up.

A room will be available for the eye clinic and one for Judges Ed.

If there are any questions from board members, please feel free to call me.
270/304-1822

Respectively submitted,
Sarah McCollum



Report of the Membership Chair
For June 28, 2023, Board Meeting

As of today, 06/26/23, we have a total of 140 Members

86 Single Memberships

27 Household Memberships = 54 members (includes 1 junior)

No Pending Membership Applications

Respectfully submitted,

Patti Litchfield
Membership Chair