

This document contains summaries of review, deliberation, and consensus decisions by the NIH Veterinary Panel of animals classified as “Not Recommended for Relocation” to the Federal Sanctuary System operated by Chimp Haven, Inc. by the Attending Veterinarian at the Keeling Center for Comparative Medicine and Research.

As of October 1, 2021, fifty-one animals in social groupings remain at the Keeling Center for Comparative Medicine and Research in Bastrop, Texas (<https://orip.nih.gov/comparative-medicine/programs/vertebrate-models/chimpanzee-management-reports>).

The NIH Veterinary Panel used a review Protocol that is described here ([https://dpcpsi.nih.gov/sites/default/files/Protocol for Review Process by the Veterinary Panel 9-16-2019 508.pdf](https://dpcpsi.nih.gov/sites/default/files/Protocol%20for%20Review%20Process%20by%20the%20Veterinary%20Panel%209-16-2019%20508.pdf)). They looked at each animal individually, and then looked at the animal as part of its social grouping.

Summaries are presented for each animal by social grouping at the time of the NIH Veterinary Panel’s review.

Group 302a – D1

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 2/23/21

Animal Name: Checukul

Animal Identification Number (if applicable): 4544

Animal’s Date of Birth (if unavailable, estimated age): 5/03/1982

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.

- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Checukul is a geriatric female chimpanzee with hypertension, Ventricular Premature Complexes, and hypercholesterolemia. She has a history of respiratory complications during anesthetic events which require immediate intubation to maintain oxygenation. Checukul is not recommended for transfer to the federal sanctuary system because she is at risk of an acute cardiovascular event due to her hypertension.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 11/09/21

Animal Name: Kakaichu

Animal Identification Number (if applicable): 4305

Animal’s Date of Birth (if unavailable, estimated age): 12/11/80

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Kakaichu is a geriatric female chimpanzee who is socially dependent on Chechekul (who is not recommended for transfer). The Panel does not recommend Kakaichu for relocation to the federal sanctuary system due to her strong social bond with Chechekul. The Panel recommends re-evaluation of Kakaichu’s suitability for transfer should Chechekul succumb to her medical condition.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 2/23/21

Animal Name: Pehgia

Animal Identification Number (if applicable): 5047

Animal’s Date of Birth (if unavailable, estimated age): 06/27/1984

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Pehgia is a female chimpanzee with epilepsy for which she has been on treatment for over 10 years. She also has a grade II heart murmur and mild anemia. The physiological stressors associated with transportation could trigger a fatal epileptic or cardiovascular event; the Panel does not recommend Pehgia for transfer to the federal sanctuary system.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 2/23/21

Animal Name: Simba

Animal Identification Number (if applicable): 2724

Animal’s Date of Birth (if unavailable, estimated age): 1/1/71

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.

- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Simba is a geriatric male chimpanzee with cardiac arrhythmias (including Ventricular Premature Complexes) and aggression towards other male chimpanzees. The physiological stressors associated with transportation, quarantine, and new social group formation could trigger a fatal cardiac event. Therefore, the Panel does not recommend Simba for relocation to the federal sanctuary system.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 11/17/21

Animal Name: Tulik

Animal Identification Number (if applicable): 4206

Animal’s Date of Birth (if unavailable, estimated age): 5/01/80

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Tulik is a female chimpanzee who had a unilateral nephrectomy due to clinical hydronephrosis. Her remaining kidney has a dilated pelvis; but she has stable renal function (as of June 2021). Tulik has a history of aggression which increases the probability of wounding and medical interventions when introduced into a new social group at the federal sanctuary. After extensive communications with the KCCMR staff and the federal sanctuary staff, the Panel concurs with recommendations of both facilities to not relocate Tulik to the federal sanctuary system due to her increased risk of deterioration or death due to her existing renal condition and co-morbidities.

Group 302a – D2

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
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REVIEW OF ANIMAL RECORDS

Date Review Completed: 2/23/21

Animal Name: Kobi

Animal Identification Number (if applicable): 3020

Animal’s Date of Birth (if unavailable, estimated age): 1/1/1972

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Kobi is a geriatric male chimpanzee on a Quality of Life plan for respiratory and cardiovascular disease (elevated cardiac enzymes and hypertension). He receives daily medication for heart disease and is trained to cooperate for nebulization therapy to treat frequent pneumonia due to lung collapse. Based upon the information provided in the medical record and in the response to follow-up questions, the Panel does not consider it appropriate to transfer Kobi to the federal sanctuary system due to the risk of a fatal cardiac event or respiratory decompensation during transport, quarantine, or social group reorganization.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 2/23/21

Animal Name: Lacey

Animal Identification Number (if applicable): 3915

Animal’s Date of Birth (if unavailable, estimated age): 4/25/78

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Lacey is a geriatric female chimpanzee who has poorly controlled Type II diabetes requiring twice daily insulin therapy and blood glucose monitoring three times a day. In addition to having poorly regulated diabetes, Lacey is hypertensive and experienced a stroke in 2017 from which she has residual moderate mobility deficits. The physiological stressors associated with transit and quarantine may result in a stroke or a severe diabetic crisis. The Panel concludes that Lacey is a poor candidate for relocation to the federal sanctuary system and should not be transferred.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 2/23/21

Animal Name: Rosie

Animal Identification Number (if applicable): 3459

Animal’s Date of Birth (if unavailable, estimated age): 12/27/1974

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Rosie is a geriatric female chimpanzee who is hypertensive and on a Quality of Life watch for severe osteoarthritis in multiple joints and bridging vertebral spondylosis which affects her mobility. She has several comorbidities, including chronic constipation, self-injurious behavior, and other behavioral abnormalities. Her constellation of medical and behavioral issues increase her risk of a fatal cardiac event or significant injury due to the stressors associated with transit, quarantine, change in human caregivers, and social group reorganization. Rosie is a poor candidate for relocation to the federal sanctuary system and should not be transferred.

Group 302a – D3

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
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REVIEW OF ANIMAL RECORDS

Date Review Completed: 2/23/21

Animal Name: Bria

Animal Identification Number (if applicable): 6167

Animal’s Date of Birth (if unavailable, estimated age): 8/30/1995

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Bria is a female chimpanzee with cardiovascular disease (Ventricular Premature Complexes). She also has a history of self-injurious behavior when singly housed for transport or upon recovery from anesthesia. The physiological stressors associated with transportation, change in social structure and human care provider could trigger a fatal cardiac event which precludes her from being transferred to the federal sanctuary system.

Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities

REVIEW OF ANIMAL RECORDS

Date Review Completed: 2/23/21

Animal Name: Chinook

Animal Identification Number (if applicable): 5465

Animal’s Date of Birth (if unavailable, estimated age): 8/25/1988

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Chinook is a male chimpanzee with seizure activity during anesthesia and cardiac disease, including Ventricular Premature Complexes; he also has a history of aggression towards conspecifics. The physiological stressors associated with the transfer to the federal sanctuary system might induce a fatal cardiac event; therefore, the Panel does not recommend relocation.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 2/23/21

Animal Name: Mandy

Animal Identification Number (if applicable): 5062

Animal’s Date of Birth (if unavailable, estimated age): 9/08/84

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Mandy is a female chimpanzee diagnosed with cardiac disease (Ventricular Premature Complexes, murmur) and a history of anesthesia induced seizures. The physiological stressors associated with the transfer to the federal sanctuary system might induce a fatal cardiac event therefore the Panel does not recommend relocation.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 2/23/21

Animal Name: Nick

Animal Identification Number (if applicable): 5432

Animal’s Date of Birth (if unavailable, estimated age): 4/7/1988

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Nick is a male chimpanzee who is extremely aggressive towards conspecifics. He has been in a stable social group with Bria, Chinook, and Mandy since birth. The Panel agrees that Nick is a Class V (extremely high risk) chimpanzee and should not be relocated to the federal sanctuary system.

Group 302a – D4

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
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REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Prissy

Animal Identification Number (if applicable): 2430

Animal’s Date of Birth (if unavailable, estimated age): 1/1/1968

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Prissy is a geriatric female chimpanzee who had a stroke in 2012 and as a result has persistent right-sided paresis. She has decreased mobility and is also hypertensive. Prissy has multiple comorbidities and is on a Quality of Life watch. The stressors associated with transit, quarantine, change in human caregivers and social group may cause her to have a fatal cardiovascular event or result in a significant musculoskeletal injury. Prissy is a poor candidate for relocation to the federal sanctuary system, and the Panel does not recommend her relocation.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Quincy

Animal Identification Number (if applicable): 2721

Animal’s Date of Birth (if unavailable, estimated age): 1/1/1971

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Quincy is a geriatric female chimpanzee with severe exercise intolerance of unknown etiology and a history of respiratory distress in stressful situations. She has been diagnosed with periportal hepatic fibrosis and is on a diuretic to decrease fluid retention. Quincy is socially bonded to Prissy who is not recommended for transfer. The Panel does not consider Quincy a good candidate for relocation to the federal sanctuary system because she is at risk of respiratory decompensation during transport, quarantine, and social group reorganization, and she should not be transferred.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
ChimpHaven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Sabrina

Animal Identification Number (if applicable): 2167

Animal’s Date of Birth (if unavailable, estimated age): 1/01/1968

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Sabrina is a geriatric female chimpanzee who is currently on a Quality of Life watch due to severe osteoarthritis resulting in mobility issues. Sabrina has been diagnosed with cardiac disease (Ventricular Premature Complexes, hypertension) and is on daily treatment. Sabrina is at high risk of experiencing an acute cardiovascular event or a musculoskeletal injury during transfer; therefore, relocation to the federal sanctuary system is not recommended.

Group 302a – D5

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
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REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Bo

Animal Identification Number (if applicable): 5951

Animal’s Date of Birth (if unavailable, estimated age): 5/16/93

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Bo is a male chimpanzee with confirmed hepatic amyloidosis and clinically significant secondary hematological abnormalities. His severe hepatic disease puts him in NIH Health Category V (advanced or progressive kidney, liver, or endocrine disease). Bo's enlarged liver is vulnerable to acute trauma in transit which could result in a fatal hemorrhagic event. Based on his medical record and answers to follow-up questions, Bo is not a suitable candidate for relocation to the federal sanctuary system and should not be moved.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Doyle

Animal Identification Number (if applicable): 4721

Animal’s Date of Birth (if unavailable, estimated age): 5/22/82

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.

- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Doyle is a geriatric male chimpanzee diagnosed with cardiovascular disease (consistent Ventricular Premature Complexes). Doyle is at extremely high risk of experiencing a fatal cardiovascular event during the transfer and relocation process; therefore, relocation to the federal sanctuary system is not recommended.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Kudzu

Animal Identification Number (if applicable): 4639

Animal’s Date of Birth (if unavailable, estimated age): 12/07/1982

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Kudzu is a geriatric male chimpanzee with recurrent conjunctivitis secondary to ocular trauma. He is strongly bonded to Punch and Doyle who are not recommended for transfer. Kudzu is paired with Doyle when Doyle is removed from the social group for medical recovery. The Panel does not recommend Kudzu for transfer to the federal sanctuary system; his status should re-evaluated when Punch and Doyle succumb to their medical conditions.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 11/09/21

Animal Name: Lulu

Animal Identification Number (if applicable): 4510

Animal’s Date of Birth (if unavailable, estimated age): 1/16/82

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Lulu is a geriatric female chimpanzee with multiple minor medical conditions. Although medically healthy, she serves as a behavioral support for Sandy, a geriatric chimpanzee with mobility impairments, who is dependent upon Lulu when they are separated from the main social group for medical purposes. Sandy has only bonded with Lulu and therefore, it is critical that they remain paired until Sandy succumbs to her medical condition, at which time Lulu can be re-evaluated for transfer. After multiple discussions with KCCMR and the federal sanctuary staff, the Panel concurs with both facilities that Lulu should not be transferred at this time.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Punch

Animal Identification Number (if applicable): 4647

Animal’s Date of Birth (if unavailable, estimated age): 12/28/1982

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.

- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Punch is a geriatric male chimpanzee on a Quality of Life plan for severe thrombocytopenia of unknown etiology. Punch is not a good candidate for relocation to the federal sanctuary system because he is at risk of acute fatal hemorrhage if injured during transport or social group reintroduction and should not be moved.

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REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Sandy

Animal Identification Number (if applicable): 3153

Animal’s Date of Birth (if unavailable, estimated age): 1/01/72

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.

- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Sandy is a geriatric female chimpanzee with advanced cardiovascular disease (multiform Ventricular Premature Complexes, tricuspid insufficiency) which puts her at high risk for acute cardiac death. She is also an anesthetic risk due to respiratory issues that require her to be intubated. The physiological and psychological stressors associated with transportation, change in social structure, and change in human care provider could trigger a fatal cardiac event. The Panel does not recommend Sandy for relocation to the federal sanctuary system.

Group 302a – D6

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Ajax

Animal Identification Number (if applicable): 3912

Animal’s Date of Birth (if unavailable, estimated age): 04/18/78

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Ajax is a geriatric male chimpanzee with cardiovascular disease (cardiac enlargement, Ventricular Premature Complexes). He also has a history of aggression and behavioral concerns. The physiological stressors associated with transportation, and change in social structure and human care provider could trigger a fatal cardiac event which precludes him from being transferred to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Joey

Animal Identification Number (if applicable): 3033

Animal’s Date of Birth (if unavailable, estimated age): 1/1/1972

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Joey is a geriatric male chimpanzee in NIH Health Category V and on a Quality of Life Plan for cardiac disease (as evidenced by multifocal Ventricular Premature Complexes) and chronic thrombocytopenia. His heart disease makes him vulnerable to a stress-induced catastrophic cardiac event, and his low platelets put him at risk of a fatal bleed if he is injured during transit or new social group formation. Therefore, the Panel does not recommend Joey for transfer to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/2/21

Animal Name: Nowi

Animal Identification Number (if applicable): 4716

Animal’s Date of Birth (if unavailable, estimated age): 5/12/1983

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Nowi is a geriatric male chimpanzee who has sustained severe injury due to socially inappropriate behavior. Based on the medical records provided and answers to follow up questions, the Panel agrees that Nowi has extremely severe behavioral issues, even in the stable small group in which he currently resides. The Panel does not recommend Nowi for transfer to the federal sanctuary system.

Group 302a – D7

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Akimel

Animal Identification Number (if applicable): 4152

Animal’s Date of Birth (if unavailable, estimated age): 02/09/1980

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Akimel is a geriatric male chimpanzee with structural heart changes and Ventricular Premature Complexes. He has difficulty integrating with other male chimpanzees and demonstrates inappropriate social behaviors with more dominant males. The Panel does not recommend Akimel’s relocation to the federal sanctuary system due to the risk of an acute fatal cardiac event.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Cecelia

Animal Identification Number (if applicable): 5721

Animal’s Date of Birth (if unavailable, estimated age): 02/24/1991

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Cecelia is a female chimpanzee who has hepatomegaly, coagulation abnormalities, a grade 2-3 heart murmur and a history of difficult recovery from anesthesia. She is on a Quality of Life watch for hepatomegaly and prolonged coagulation. There is great concern that the friability of her liver would make her vulnerable to hepatic rupture and internal hemorrhage during transit. Therefore, the physiological and psychological stressors associated with transportation, change in social structure, and change in human care provider could trigger a fatal event which precludes her from being transferred to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Martha

Animal Identification Number (if applicable): 2429

Animal’s Date of Birth (if unavailable, estimated age): 1/1/66

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Martha is a geriatric female chimpanzee with hypertension. She is on a Quality of Life plan for severe osteoarthritis. Martha receives daily meloxicam for arthritis pain, and she has impaired mobility and instability which are managed with environmental modifications including ramps and handles in her enclosure. Martha is a surrogate mother to Zoe, and they are closely bonded. Martha is not a good candidate for relocation to the federal sanctuary system because she is at risk of an acute cardiovascular event. In addition, her instability could result in injury during transit, and her mobility impairment will make adjustment to new environments difficult. Based on the information in the medical record and the responses to follow-up questions, the Panel does not recommend relocating Martha.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Tasha

Animal Identification Number (if applicable): 5871

Animal’s Date of Birth (if unavailable, estimated age): 11/19/1992

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Tasha is a female chimpanzee who has uncontrolled Type II diabetes. She is uncooperative for glucose testing and only allows one staff member to draw blood. During 2020, Tasha’s oral hypoglycemic medication dose has been increased due to elevated A1C levels. The physiological stressors associated with transit and quarantine may result in a diabetic crisis. The Panel concludes that Tasha is a poor candidate for relocation to the federal sanctuary system and should not be transferred.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Zoe

Animal Identification Number (if applicable): 10254

Animal’s Date of Birth (if unavailable, estimated age): 4/13/2002

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Zoe is a female chimpanzee who is morbidly obese, hypothyroid, and has a history of chronic otitis externa. She has a history of difficult recovery from anesthesia; she has had apneic episodes while under anesthesia that require manual ventilation. Zoe is strongly bonded to her surrogate mother, Martha, who the Panel does not recommend for transfer. Zoe’s close bond to Martha, as well as her comorbidities—especially potential respiratory distress associated with sedation for transport—make her a poor candidate for transfer to the federal sanctuary system. Considering Zoe’s young age, her fitness for transport should be reevaluated should Martha succumb to her medical conditions.

Group 302a – D8

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Catherine

Animal Identification Number (if applicable): 4015

Animal’s Date of Birth (if unavailable, estimated age): 12/17/1979

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Catherine is a geriatric female chimpanzee with self-injurious behavior, heart disease, and a history of coccidiomycosis. Her co-morbidities make her vulnerable to relocation-related adverse events. The Panel does not recommend Catherine for transfer to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 9/7/21

Animal Name: Ma'ishpa

Animal Identification Number (if applicable): 4520

Animal's Date of Birth (if unavailable, estimated age): 2/25/1982 (39 y.o.)

Animal's Sex (select one of the following options): Male Female

Animal's Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel's rationale for its recommendation:

Ma'ishpa is a geriatric female chimpanzee with progressive structural heart disease based on cardiology examinations in 2013 and 2021. In addition to Ventricular Premature Complexes, findings suggestive of dilatative cardiomyopathy were noted on the most recent examination. Ma'ishpa is at risk of a fatal cardiac event during relocation; therefore, the Panel does not recommend transferring Ma'ishpa to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Tanya

Animal Identification Number (if applicable): 2354

Animal’s Date of Birth (if unavailable, estimated age): 1/1/69

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Tanya is a geriatric female chimpanzee with poorly controlled hypertension and other comorbidities. The Panel believes that Tanya is at risk of an acute cardiovascular event during transit and should not be transferred to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Totoni

Animal Identification Number (if applicable): 6007

Animal’s Date of Birth (if unavailable, estimated age): 1/29/94

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Totoni is a male chimpanzee with advanced cardiovascular disease (multiform Ventricular Premature Complexes) which puts him at high risk for acute cardiac death. The physiological and psychological stressors associated with transportation, change in social structure, and change in human care provider could trigger a fatal cardiac event precluding transfer to the federal sanctuary system.

Group 302a –
R15&16

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Bahn

Animal Identification Number (if applicable): 4523

Animal’s Date of Birth (if unavailable, estimated age): 03/02/82

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Bahn is a geriatric male chimpanzee on a Quality of Life plan for severe cardiovascular disease (consistent Ventricular Premature Complexes) and cardiomyopathy. Bahn is in NIH Health Category V: at extremely high risk of experiencing a severe adverse event during the transfer and relocation process. Relocation is not recommended.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Kehg

Animal Identification Number (if applicable): 4540

Animal’s Date of Birth (if unavailable, estimated age): 4/30/1982

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Kehg is a geriatric male chimpanzee with a history of mild osteoarthritis and occasional exercise intolerance of unknown etiology. Kehg is socially bonded to Bahn, and the two chimpanzees are housed alone due to Bahn’s cardiac disease. While the Panel does not recommend transfer to the federal sanctuary system at this time, Kehg’s status should be re-evaluated when Bahn succumbs to his medical condition.

Group 302a – HA

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Angie

Animal Identification Number (if applicable): 3462

Animal’s Date of Birth (if unavailable, estimated age): 1/1/1975

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Angie is a geriatric female chimpanzee with Chagas-induced cardiomyopathy resulting in severe hypertension that is not well controlled on an ACE Inhibitor. Her most recent (2019) physical examination revealed elevated blood pressure and Ventricular Premature Complexes. The stress of shipping and exposure to novel environments, conspecifics, and human caregivers puts her at risk of an acute cardiovascular event and sudden death. Therefore, the Panel does not recommend relocation to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 07/20/21

Animal Name: April

Animal Identification Number (if applicable): 4205

Animal’s Date of Birth (if unavailable, estimated age): 4/20/80

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

April is a geriatric chimpanzee with medically managed hypothyroidism and self-injurious behavior triggered by social group changes. Due to the risk of severe self-inflicted injury during the relocation process, the Panel does not recommend transfer to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/16/21

Animal Name: Becca

Animal Identification Number (if applicable): 5717

Animal’s Date of Birth (if unavailable, estimated age): 2/11/1991

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Becca is a female nursery-reared chimpanzee with a history of severe self-injurious behavior triggered by environmental changes. She receives Diazepam to lessen anxiety and the dose is increased when stressors are anticipated. The Panel does not recommend relocating Becca to the federal sanctuary system due to the high risk of self-wounding during transport, quarantine, and integration into a new social group.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Cheopi

Animal Identification Number (if applicable): 6493

Animal’s Date of Birth (if unavailable, estimated age): 12/09/90

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Cheopi is a medically healthy female chimpanzee with a history of significant self-injurious wounding during stressful events including shipment. Cheopi shares a strong social bond with her sister, Nahja. The Panel considered Cheopi, Nahja, and Kiht together when assessing fitness for transfer. The Panel does not recommend Cheopi for relocation to the federal sanctuary system right now. If Nahja succumbs to her cardiac disease, then Cheopi and Kiht should be re-evaluated as a pair for relocation provided behavioral management of their self-injurious behavior can be employed during shipment.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Judumi

Animal Identification Number (if applicable): 5676

Animal’s Date of Birth (if unavailable, estimated age): 8/26/1990

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Judumi is a male chimpanzee with advanced cardiovascular disease (multiform Ventricular Premature Complexes) which puts him at high risk for acute cardiac death. The physiological and psychological stressors associated with transportation, change in social structure, and change in human care provider could trigger a fatal cardiac event. This risk precludes him from being transferred to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/16/21

Animal Name: Keno

Animal Identification Number (if applicable): 5753

Animal’s Date of Birth (if unavailable, estimated age): 6/13/91

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Keno is a male chimpanzee who is currently on a Quality of Life watch due to a diagnosis of hepatocellular carcinoma. Keno is at high risk of experiencing a severe adverse event during the transfer and relocation process due to the fragility of the liver secondary to cancer. Therefore, relocation to the federal sanctuary system is not recommended for Keno.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Kiht

Animal Identification Number (if applicable): 5461

Animal’s Date of Birth (if unavailable, estimated age): 8/6/1988

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Kiht is a female chimpanzee with a history of separation anxiety which results in self-injurious behavior (SIB) when removed from her social group. She is not currently medicated for SIB and is otherwise healthy. Kiht’s closest social partners (Nahja and Cheopi) are not recommended for shipment. Therefore, the Panel does not recommend Kiht’s relocation to the federal sanctuary system at this time. If Nahja succumbs to her cardiac disease, then the Panel recommends that both Kiht and Cheopi be re-evaluated for transfer to the federal sanctuary system together.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/9/21

Animal Name: Nahja

Animal Identification Number (if applicable): 5664

Animal’s Date of Birth (if unavailable, estimated age): 7/04/90

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Nahja is a female chimpanzee with abnormal ECGs indicative of structural heart changes; she is on oral medication for hypothyroidism. The Panel does not recommend relocation of Nahja to the federal sanctuary system because her cardiac abnormalities put her at risk of an acute cardiovascular event.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/16/21

Animal Name: Oscar

Animal Identification Number (if applicable): 5563

Animal’s Date of Birth (if unavailable, estimated age): 7/13/1989

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Oscar is a male chimpanzee who has a history of severe self-injurious behavior (SIB) when singly housed and when recovering from anesthetic events. Stress both triggers and exacerbates his SIB. In addition, Oscar’s nursery reared cohorts will not be transferred increasing the risk of a severe SIB event. The stressors associated with separation from his social group during transit and quarantine may cause him to seriously harm himself. The Panel concludes that Oscar is a poor candidate for relocation to the federal sanctuary system.

Group 302a – HB

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/16/21

Animal Name: Chuhia

Animal Identification Number (if applicable): 4244

Animal’s Date of Birth (if unavailable, estimated age): 9/14/1980

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Chuhia is a geriatric female chimpanzee with cardiovascular disease (cardiac murmur), anemia, hepatomegaly, and Chagas disease. The friability of her liver makes her vulnerable to hepatic rupture and internal hemorrhage during transport. The Panel agrees that Chuhia should not be relocated to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/16/21

Animal Name: Eesha

Animal Identification Number (if applicable): 5229

Animal’s Date of Birth (if unavailable, estimated age): 3/21/1986

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Eesha is a female chimpanzee with hypertension, behavioral abnormalities including self-injurious behavior, and respiratory complications during sedation. Recent physical exam findings indicate progression of her cardiovascular disease which could put her at risk of a fatal cardiac event during the relocation process. Eesha is socially bonded to Pahstihl who is not recommended for transfer. The Panel does not recommend Eesha for transfer to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as “Not Recommended for Relocation” to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/16/21

Animal Name: Gaygos

Animal Identification Number (if applicable): 5787

Animal’s Date of Birth (if unavailable, estimated age): 11/9/1991

Animal’s Sex (select one of the following options): Male Female

Animal’s Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel’s rationale for its recommendation:

Gaygos is a male chimpanzee who is on a Quality of Life plan and receives anti-psychotic medication for self-injurious behavior (SIB). Stress both triggers and exacerbates his SIB. Gaygos is also on fluconazole for active coccidiomycosis. The stressors associated with transport, quarantine, and change in human caregivers and social group may cause him to injure himself. In addition, the receiving institution does not accept animals with active coccidiomycosis. Gaygos is a poor candidate for relocation to the federal sanctuary system and should not be transferred.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as "Not Recommended for Relocation" to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/16/21

Animal Name: Hug

Animal Identification Number (if applicable): 6377

Animal's Date of Birth (if unavailable, estimated age): 11/14/97

Animal's Sex (select one of the following options): Male Female

Animal's Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel's rationale for its recommendation:

Hug is a female chimpanzee on a Quality of Life watch for progressive renal disease, chronic air sacculitis, and hepatic disease. The stressors associated with the relocation process could result in an acute renal event. Therefore, the Panel does not recommend Hug for relocation to the federal sanctuary system.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as "Not Recommended for Relocation" to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/16/20

Animal Name: Huhkalig

Animal Identification Number (if applicable): 4703

Animal's Date of Birth (if unavailable, estimated age): 3/20/1983

Animal's Sex (select one of the following options): Male Female

Animal's Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel's rationale for its recommendation:

Huhkalig is a geriatric male chimpanzee under treatment for chronic coccidiomycosis. He also has hepatomegaly and a history of poor oxygenation during anesthetic procedures. Huhkalig is not eligible for transfer to the federal sanctuary system at this time due to active coccidiomycosis infection. If the coccidiomycosis resolves, (as evidenced by a negative titer), relocation to the federal sanctuary system should be reconsidered.

**Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of
Animals Classified as "Not Recommended for Relocation" to the Federal Sanctuary System Operated by
Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities**

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/16/21

Animal Name: Kia

Animal Identification Number (if applicable): 5377

Animal's Date of Birth (if unavailable, estimated age): 9/15/1987

Animal's Sex (select one of the following options): Male Female

Animal's Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel's rationale for its recommendation:

Kia is a female chimpanzee whose Type II diabetes has recently become uncontrolled. She is at risk of an acute diabetic crisis during the relocation process. Therefore, the Panel does not recommend Kia for transfer to the federal sanctuary system.

Summary of review, deliberation, and consensus decision by the NIH Veterinary Panel of Animals Classified as "Not Recommended for Relocation" to the Federal Sanctuary System Operated by Chimp Haven, Inc. by the Attending Veterinarian (AV) at the Sending or Receiving Facilities

REVIEW OF ANIMAL RECORDS

Date Review Completed: 3/16/21

Animal Name: Pahstihl

Animal Identification Number (if applicable): 5221

Animal's Date of Birth (if unavailable, estimated age): 2/24/86

Animal's Sex (select one of the following options): Male Female

Animal's Location: Keeling Center for Comparative Medicine and Research, Bastrop, TX

Panel Recommendation (select one of the following options):

- The Panel agrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal will therefore remain at the sending facility.
- The Panel disagrees with the recommendation of the AV at the sending or receiving facility not to relocate the animal; the animal is recommended for relocation to the receiving facility.

Describe in a few sentences below the Panel's rationale for its recommendation:

Pahstihl is a geriatric female chimpanzee recently diagnosed with a heart murmur. She has liver disease and osteoarthritis of her neck and back that could be exacerbated by shipment, quarantine, and new group formation. Pahstihl is socially bonded to Eesha who is not recommended for transfer. The Panel does not recommend Pahstihl for transfer to the federal sanctuary system.